

FIGURE 1

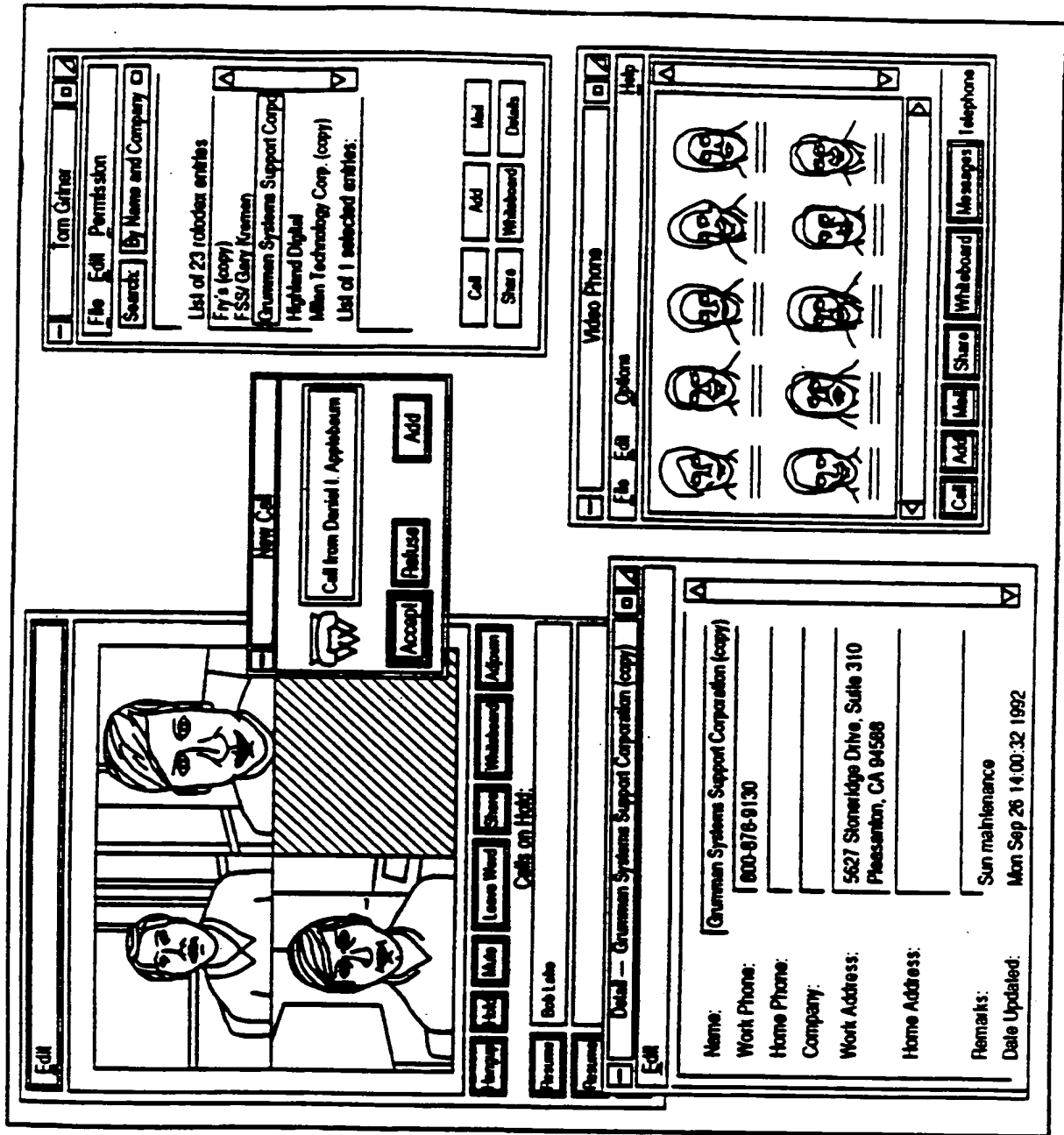


FIGURE 2A

FIG. 3 is a block diagram of a network architecture showing the interconnections between various components.

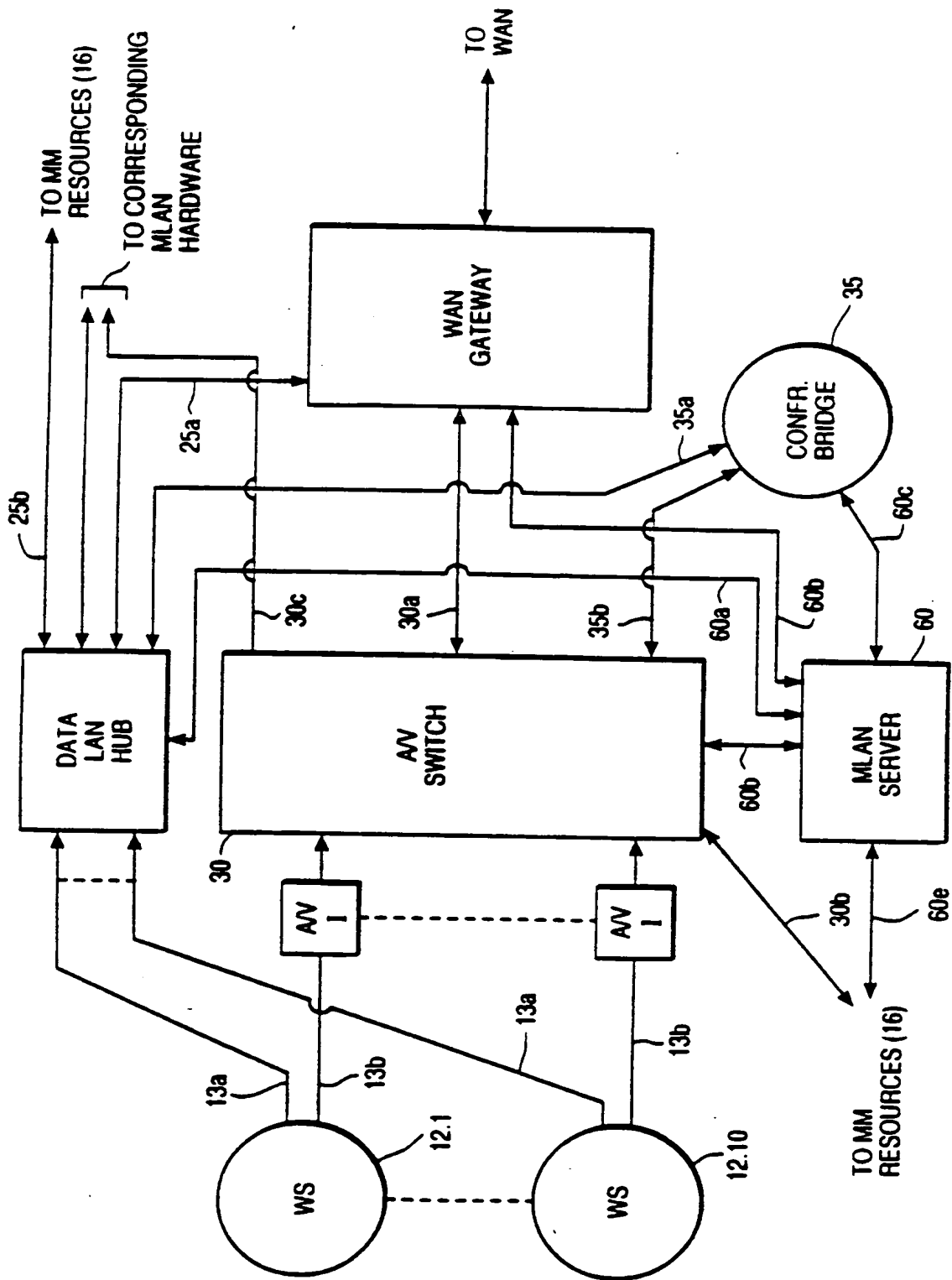


FIGURE 3

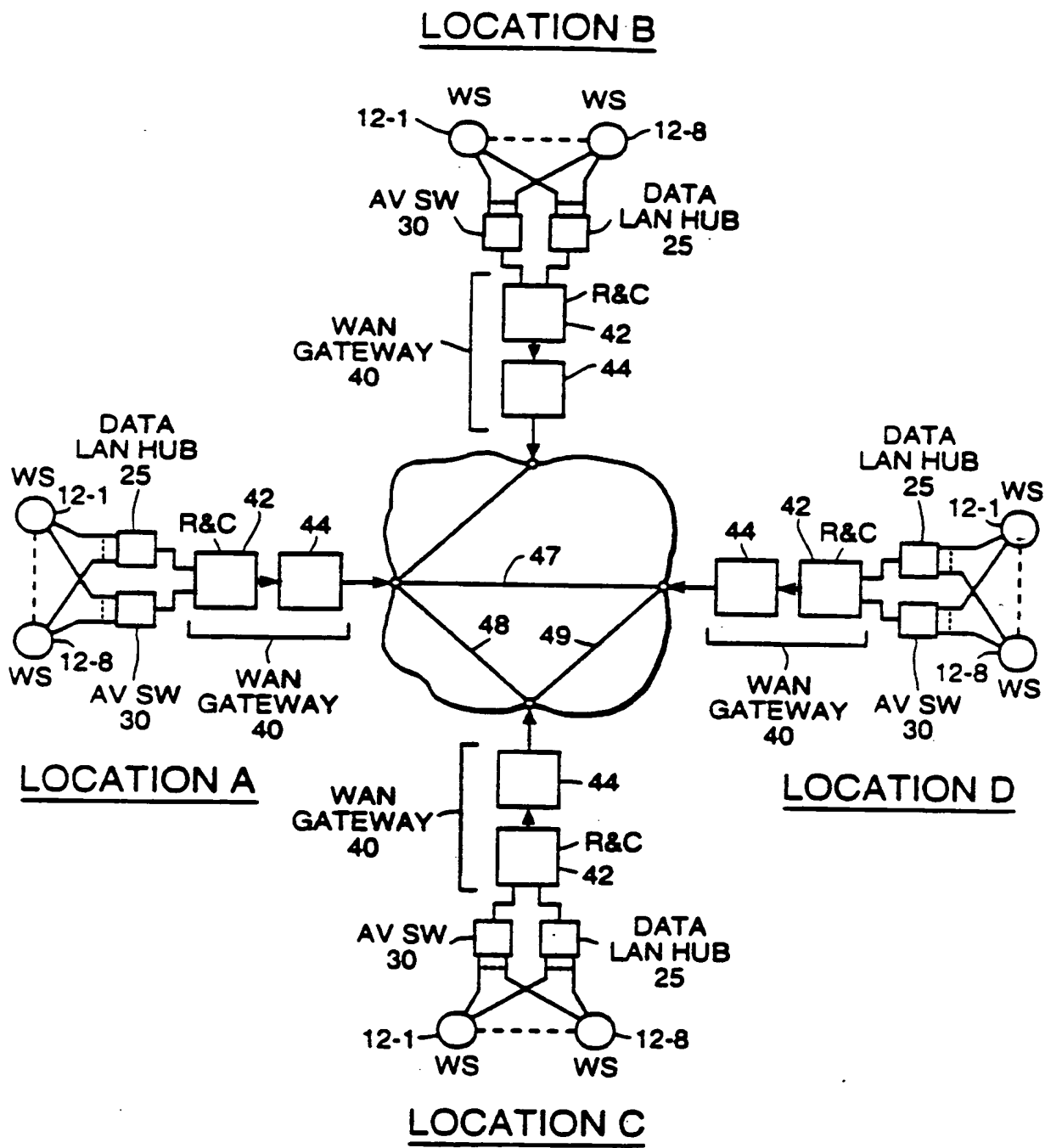


FIGURE 4

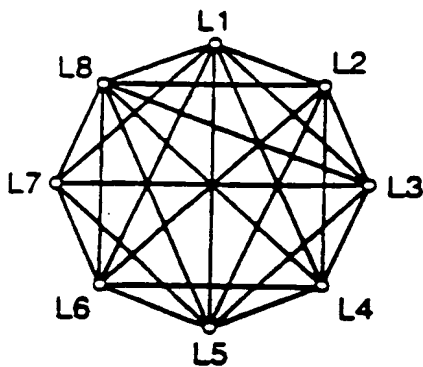


FIGURE 5

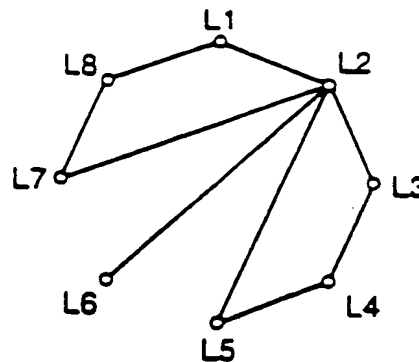


FIGURE 6

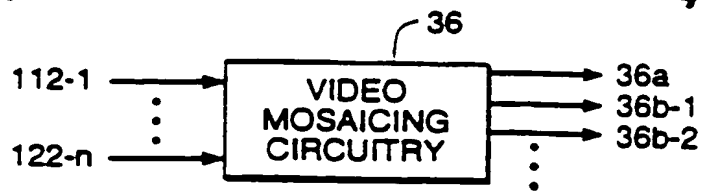


FIGURE 7



FIGURE 9

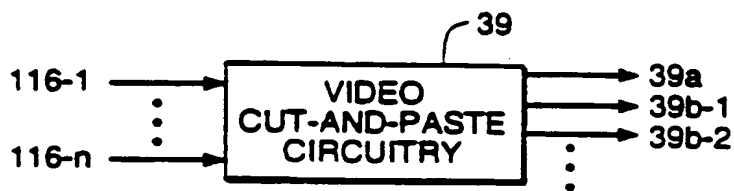


FIGURE 10

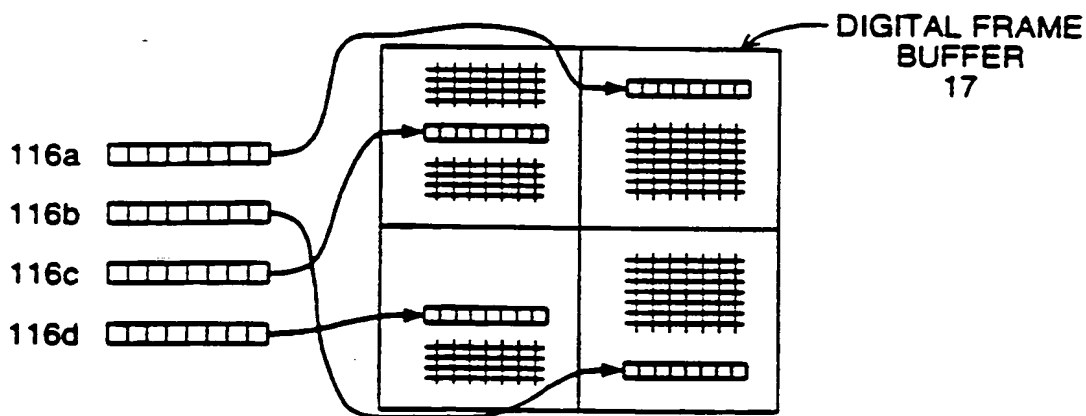


FIGURE 11

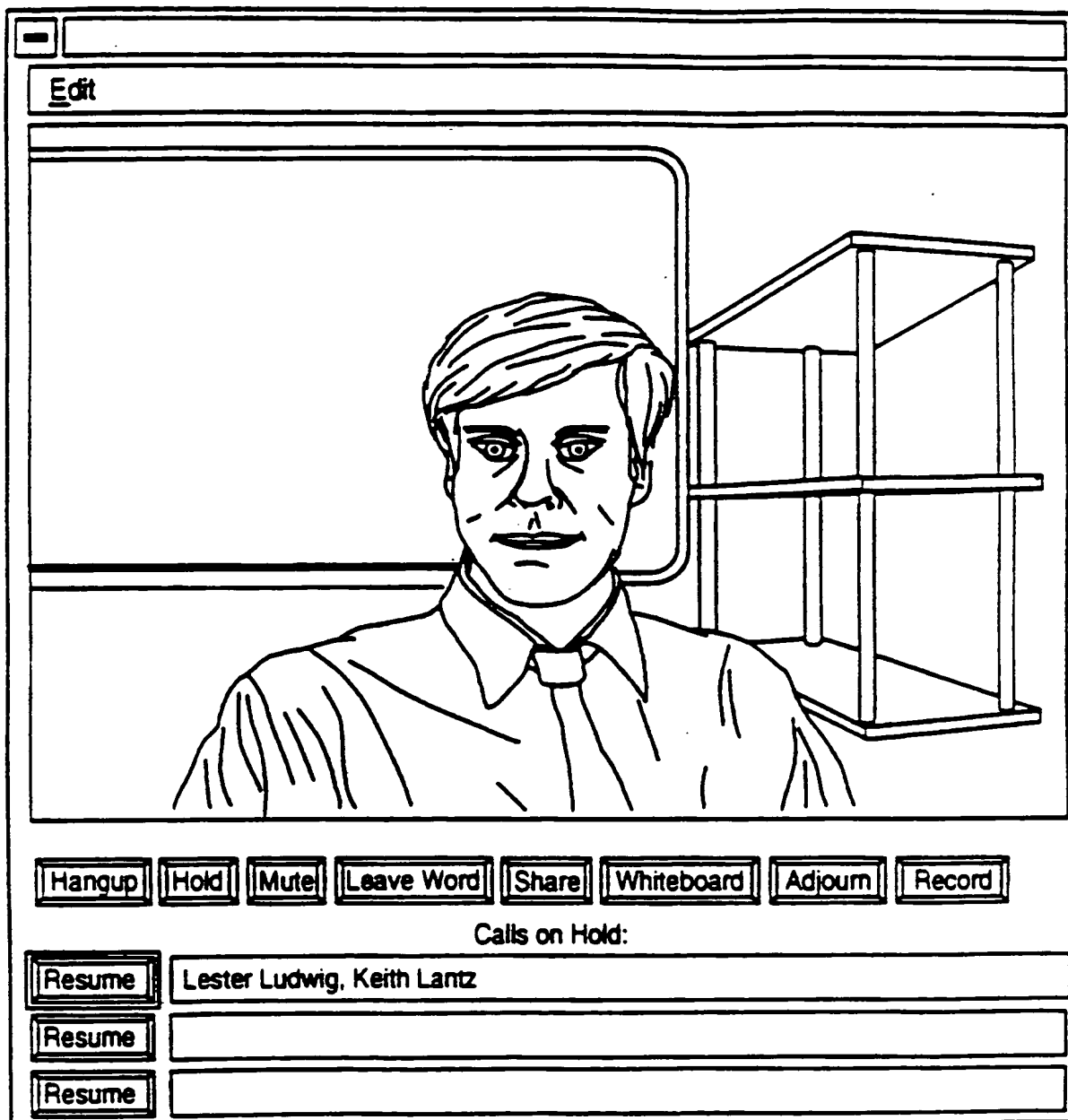


FIGURE 8A

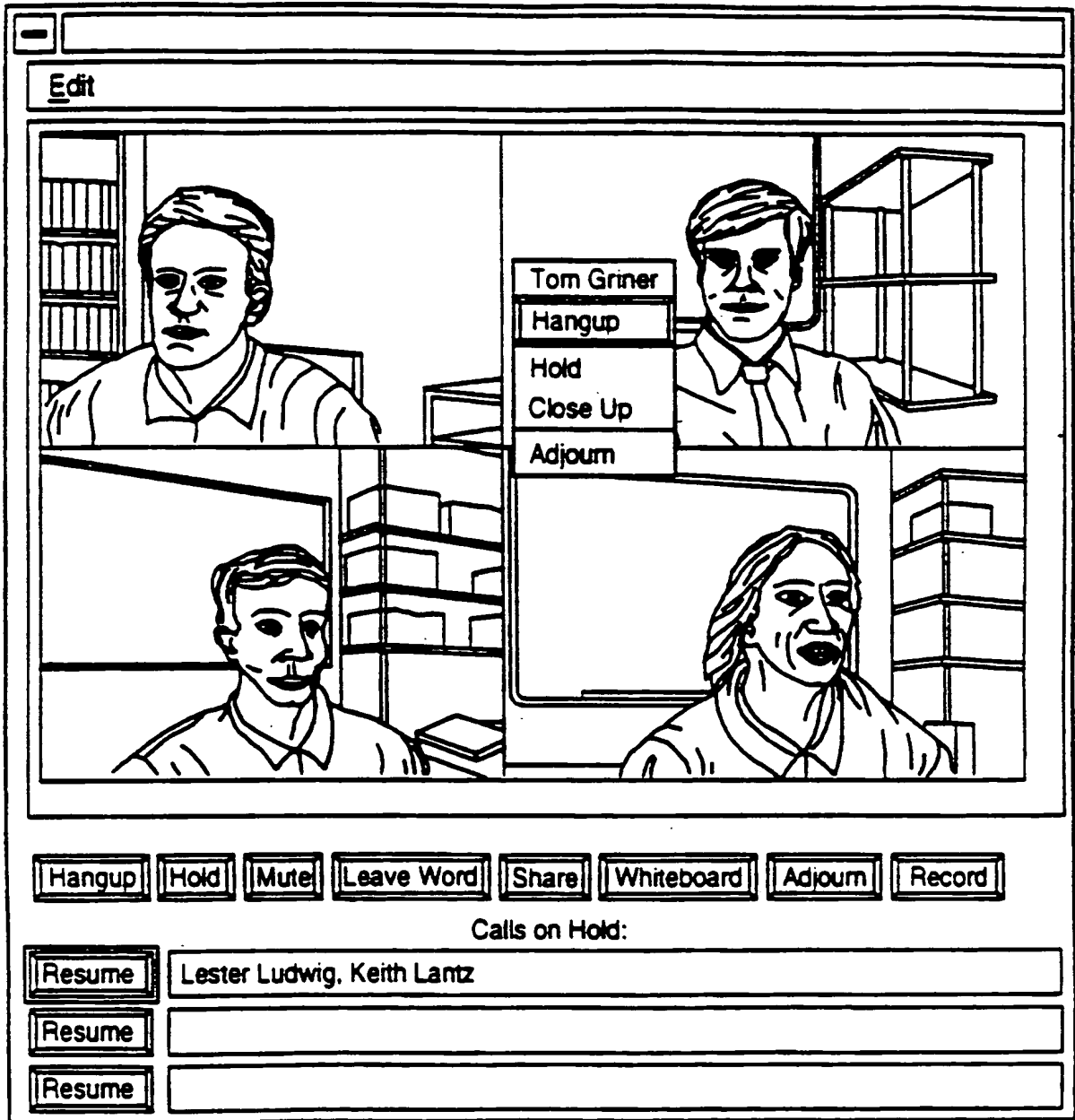


FIGURE 8B

1. The first window is a list of names: Green, Leuners, Luffy, Kennedy, Van Nole, and Kennedy. Below the list is a button labeled "In Box".

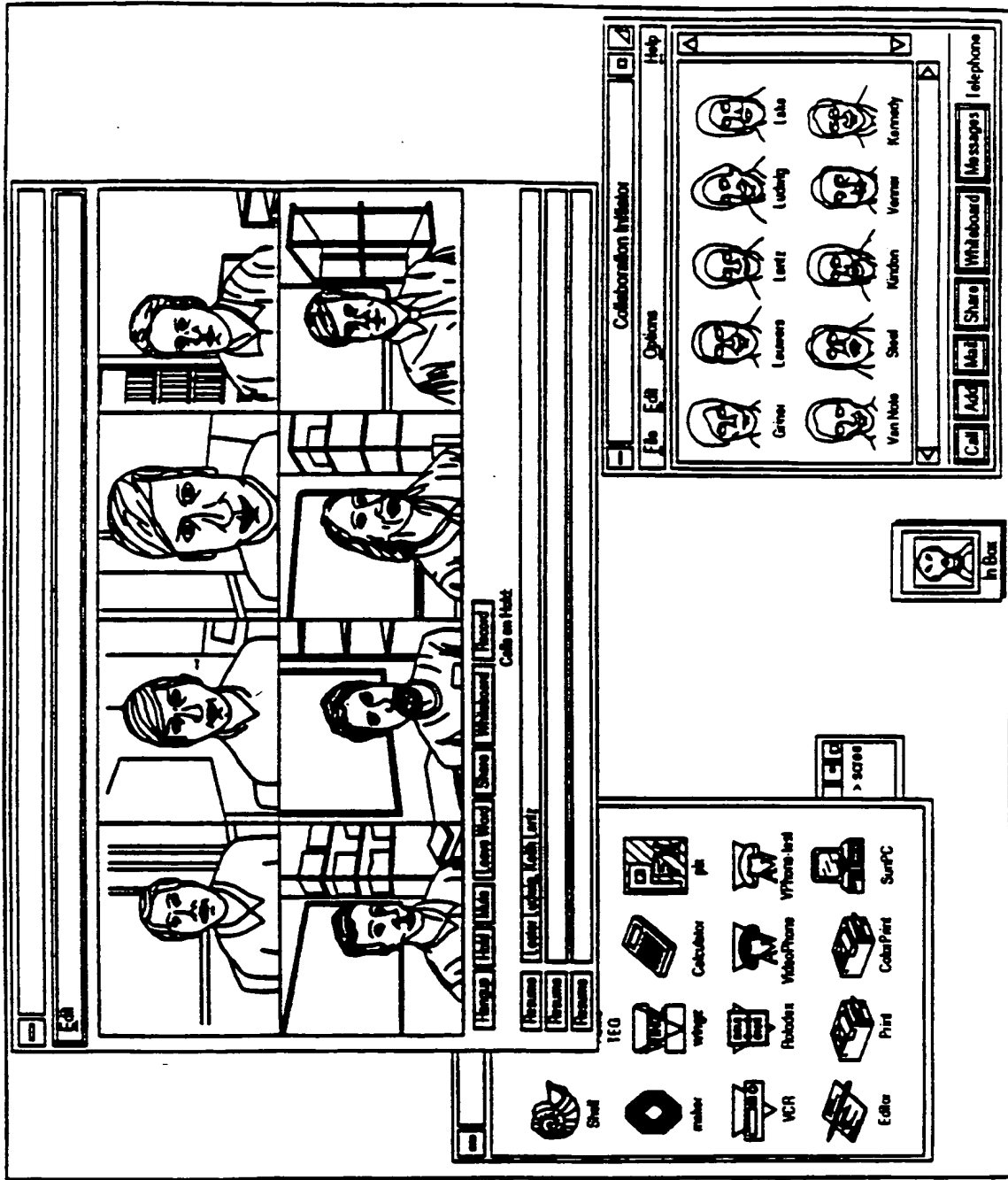


Figure 8C

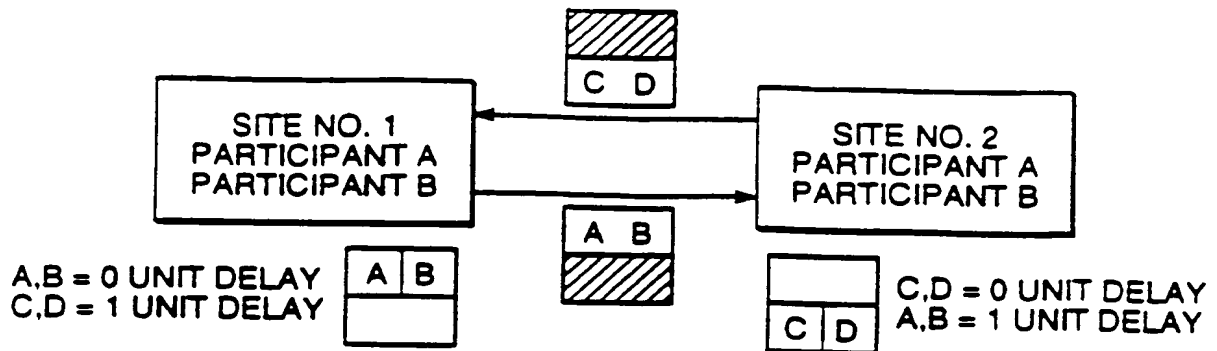


FIGURE 12A

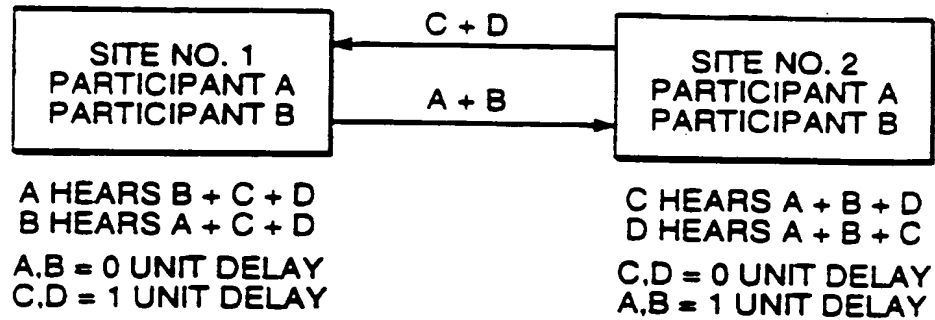


FIGURE 12B

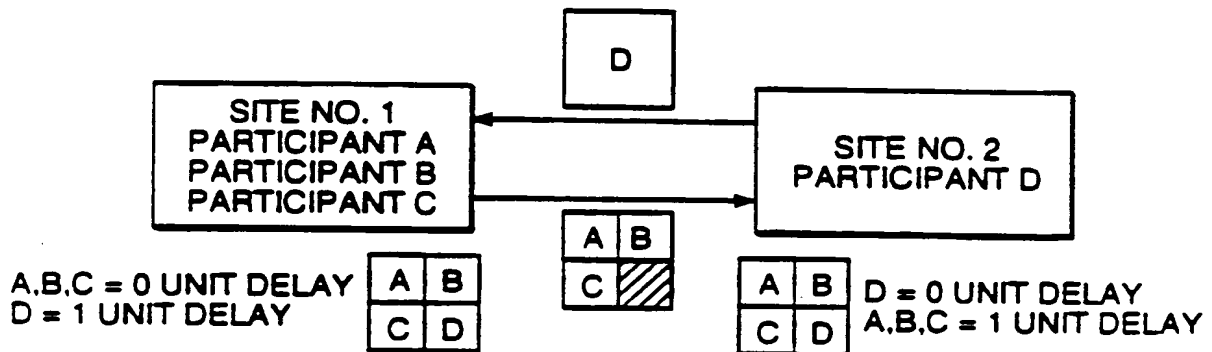


FIGURE 13A

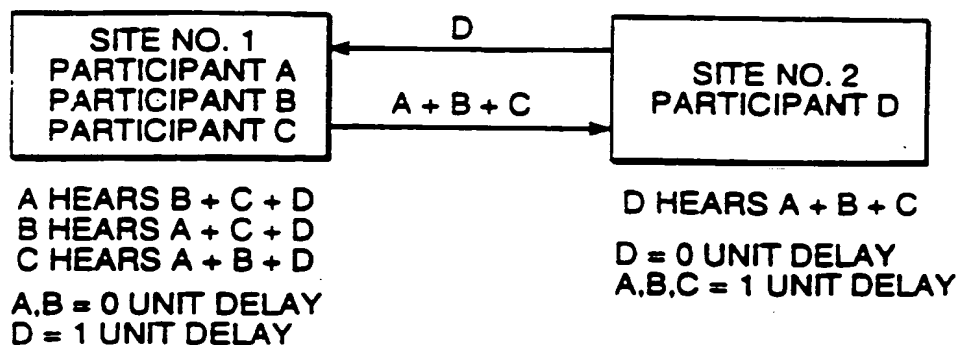
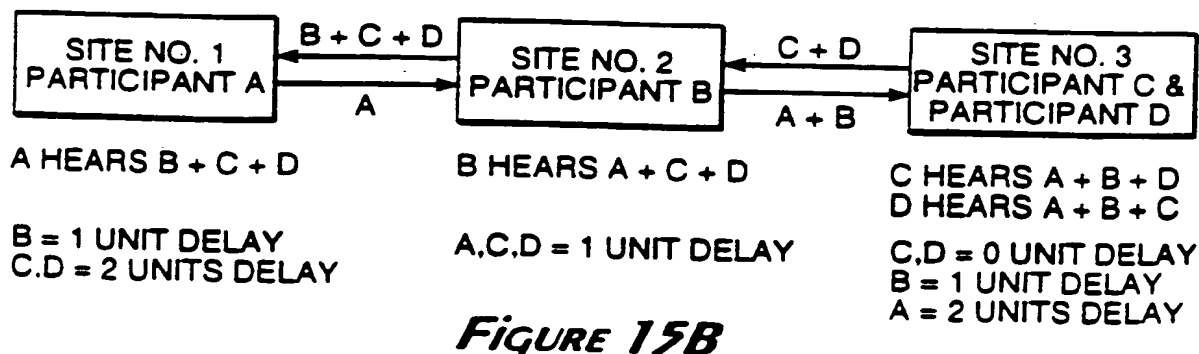
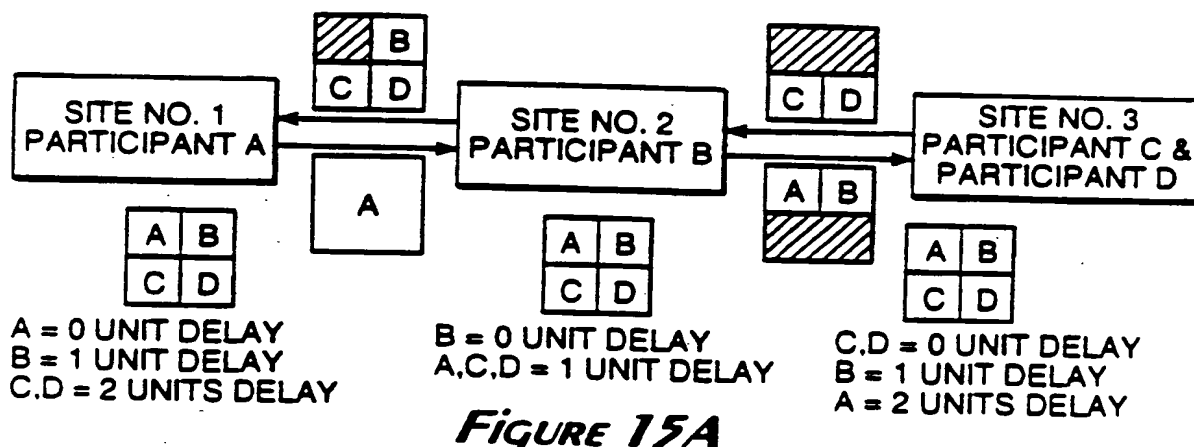
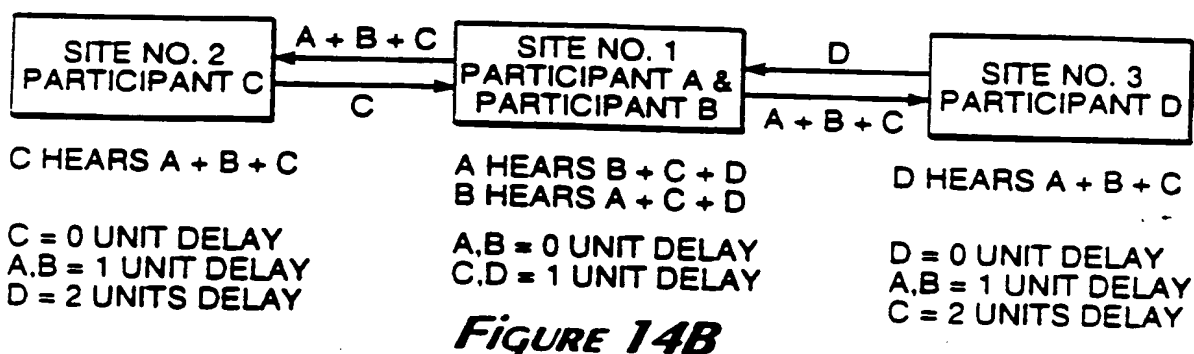
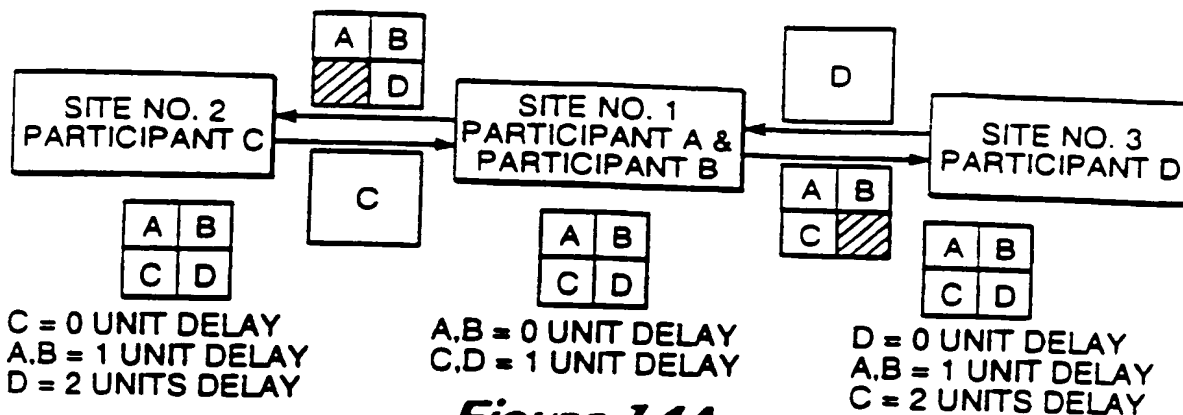


FIGURE 13B



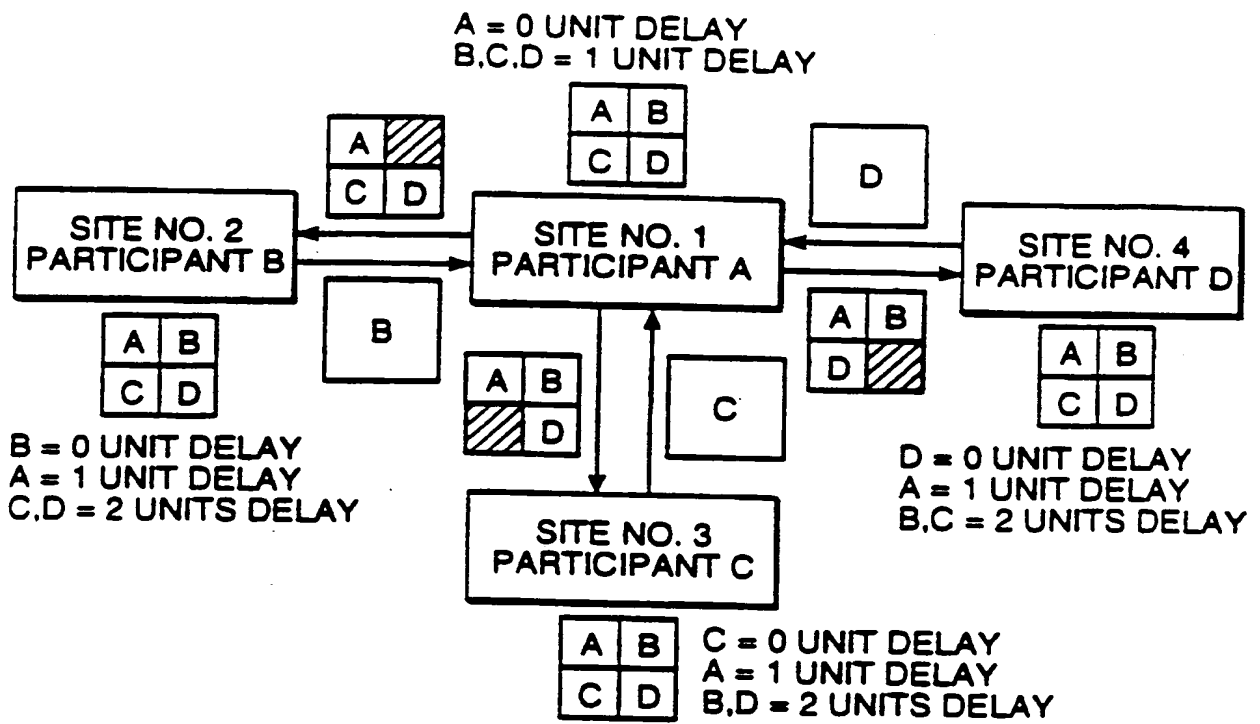


FIGURE 16

A = 0 UNIT DELAY
 B = 1 UNIT DELAY
 C = 2 UNITS DELAY
 D = 3 UNITS DELAY

B = 0 UNIT DELAY
 A.C = 1 UNIT DELAY
 D = 2 UNIT DELAY

C = 0 UNIT DELAY
 B.D = 1 UNIT DELAY
 A = 2 UNITS DELAY

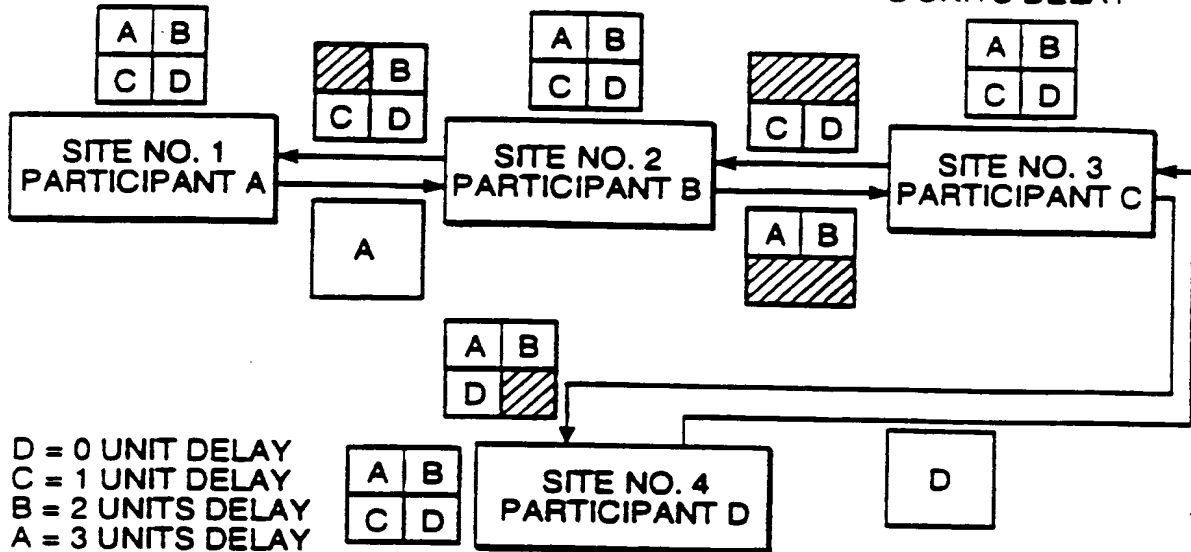


FIGURE 17A

A = 0 UNIT DELAY
 B = 1 UNIT DELAY
 C = 2 UNITS DELAY
 D = 3 UNITS DELAY

B = 0 UNIT DELAY
 A.C = 1 UNIT DELAY
 D = 2 UNIT DELAY

C = 0 UNIT DELAY
 B.D = 1 UNIT DELAY
 A = 2 UNITS DELAY

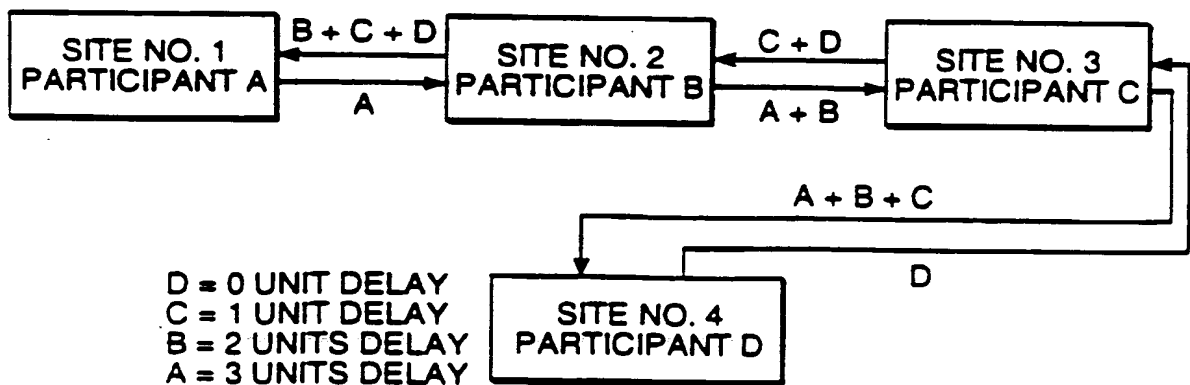


FIGURE 17B

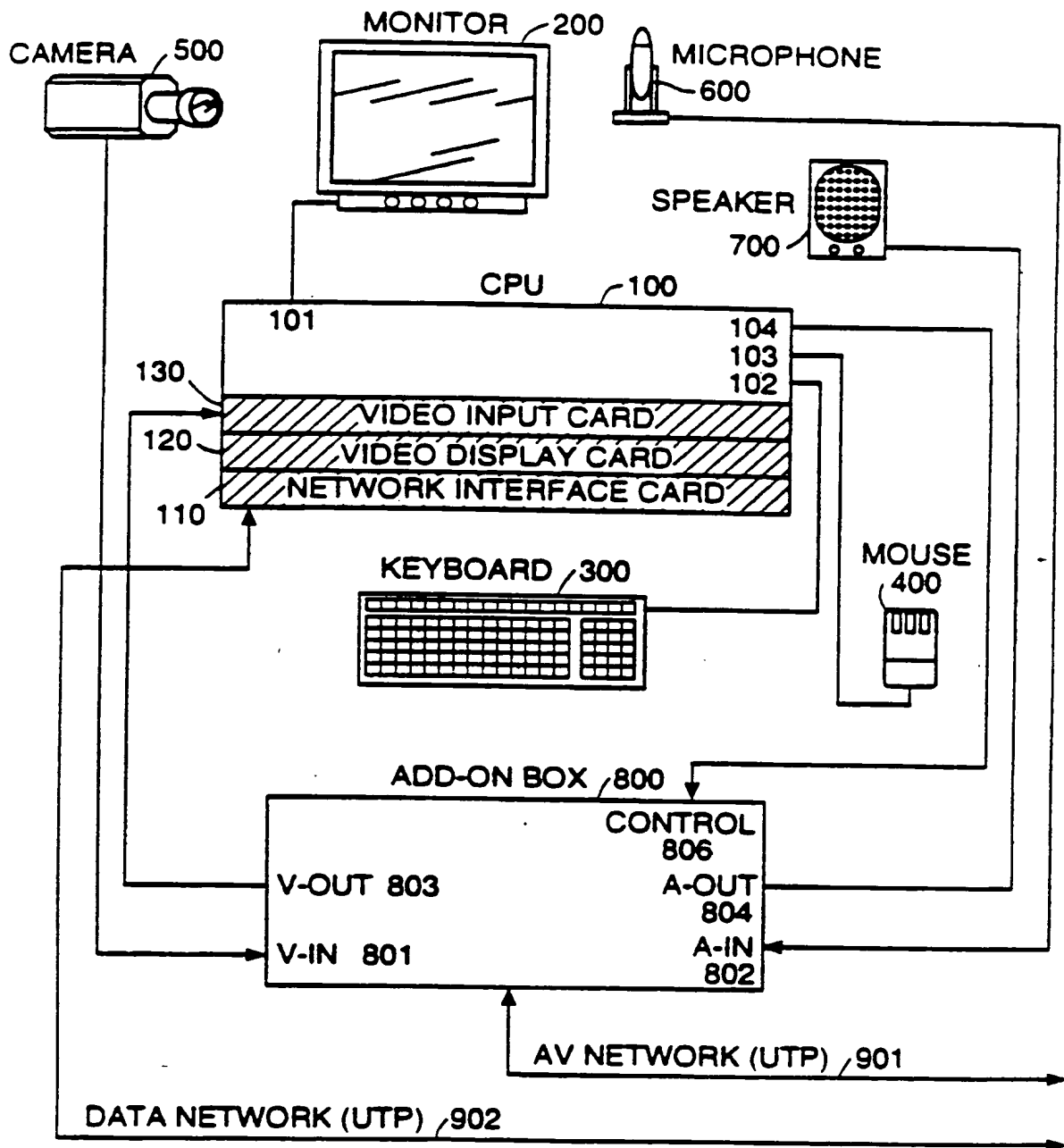


FIGURE 18A

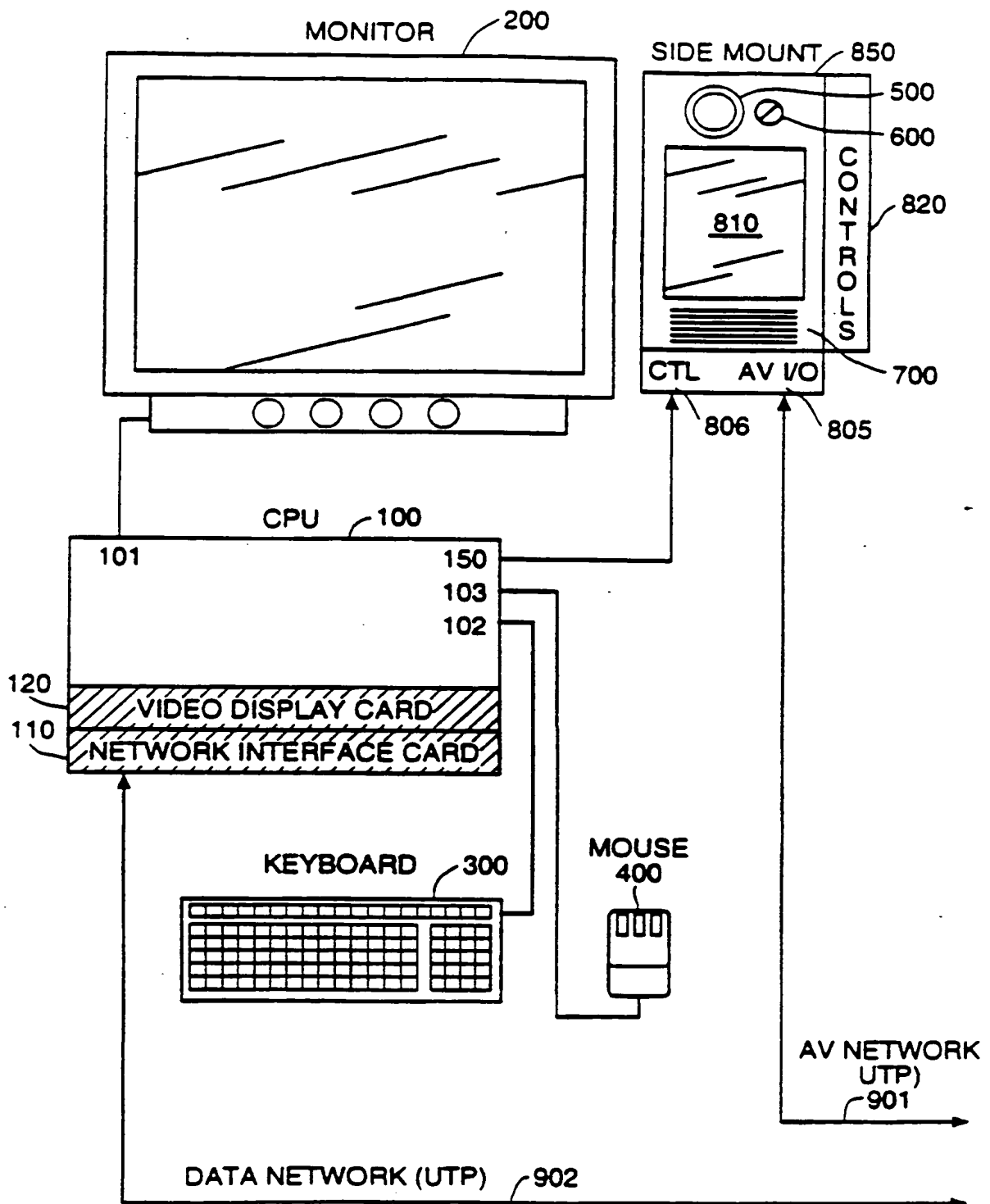


FIGURE 18B

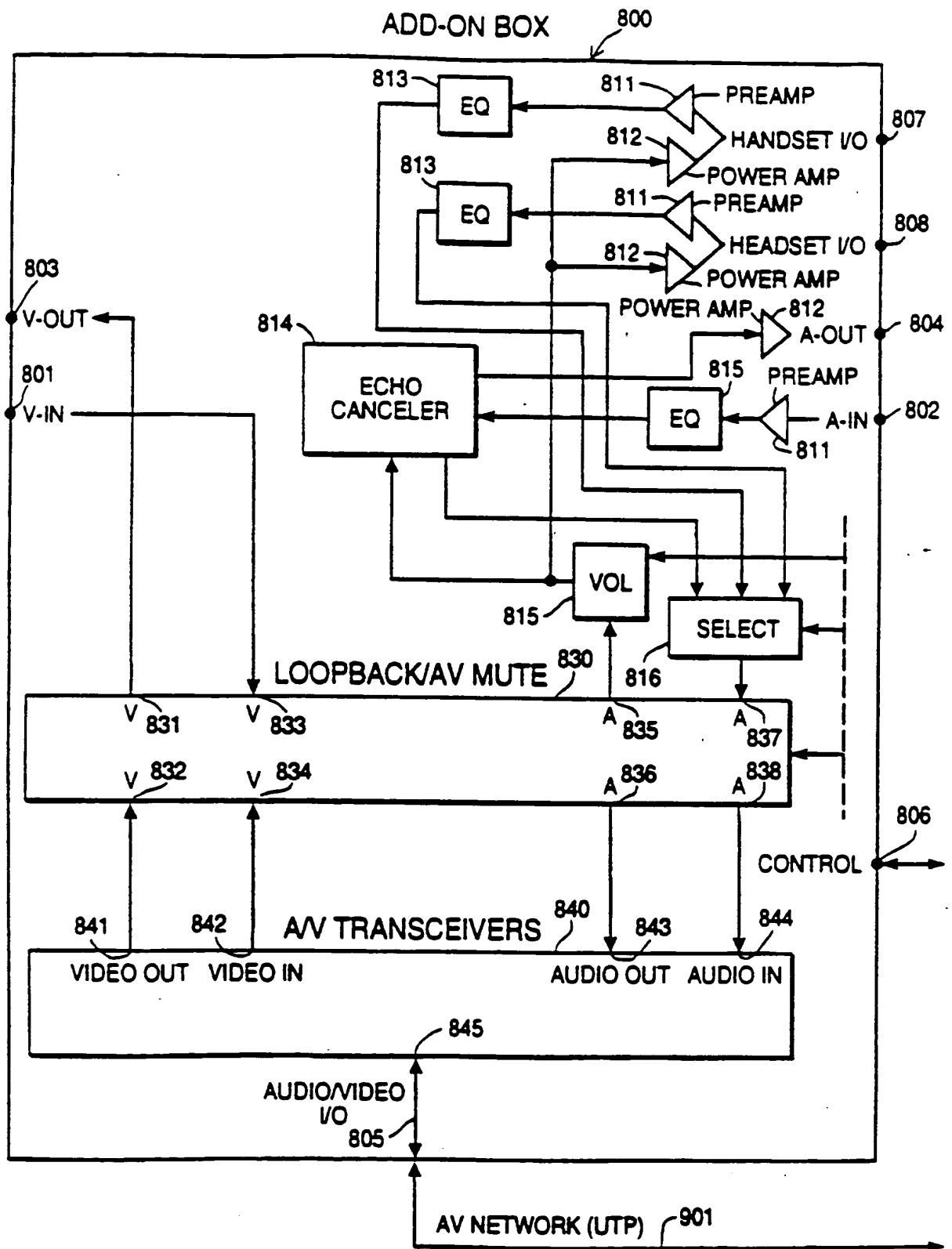


FIGURE 19

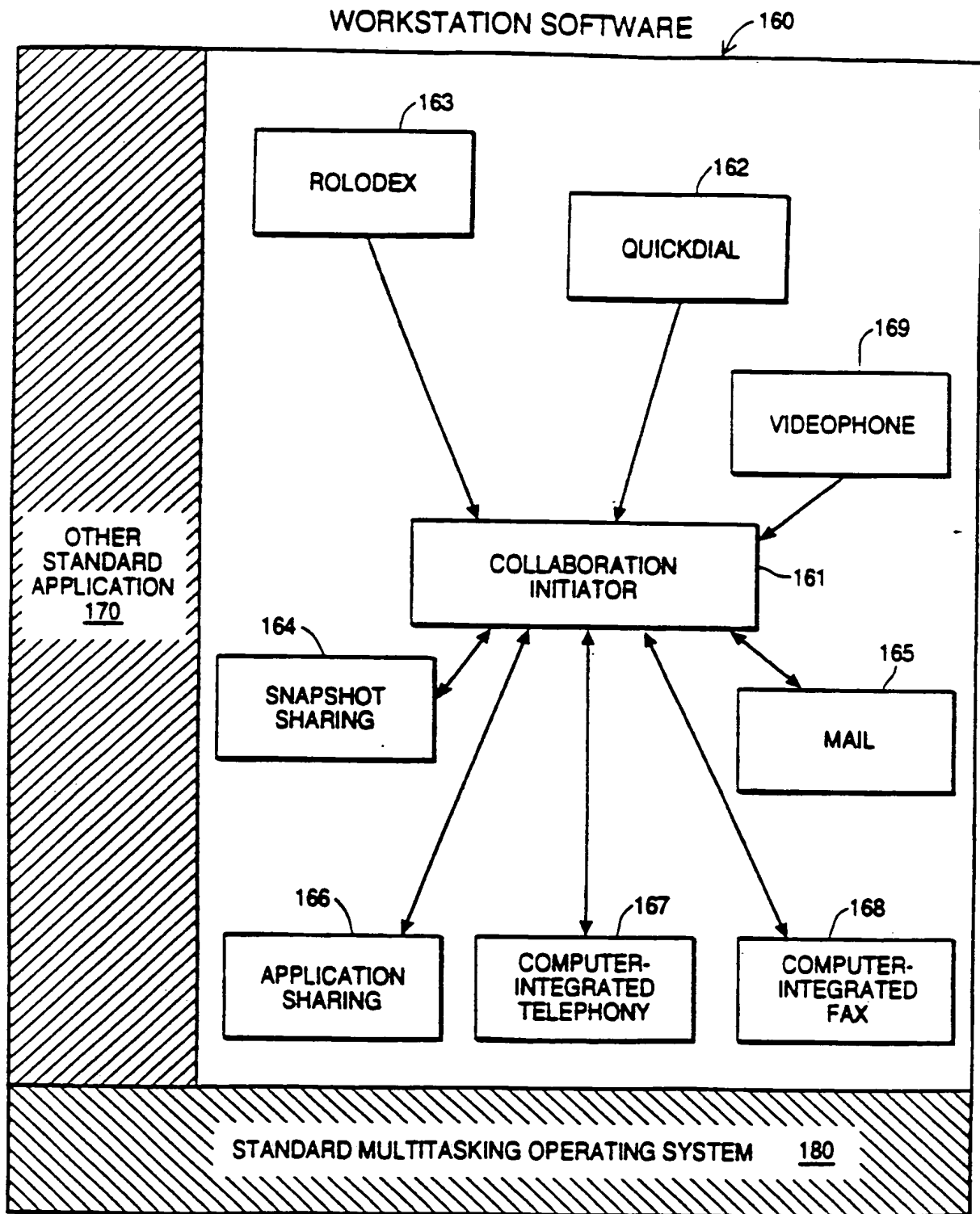


FIGURE 20

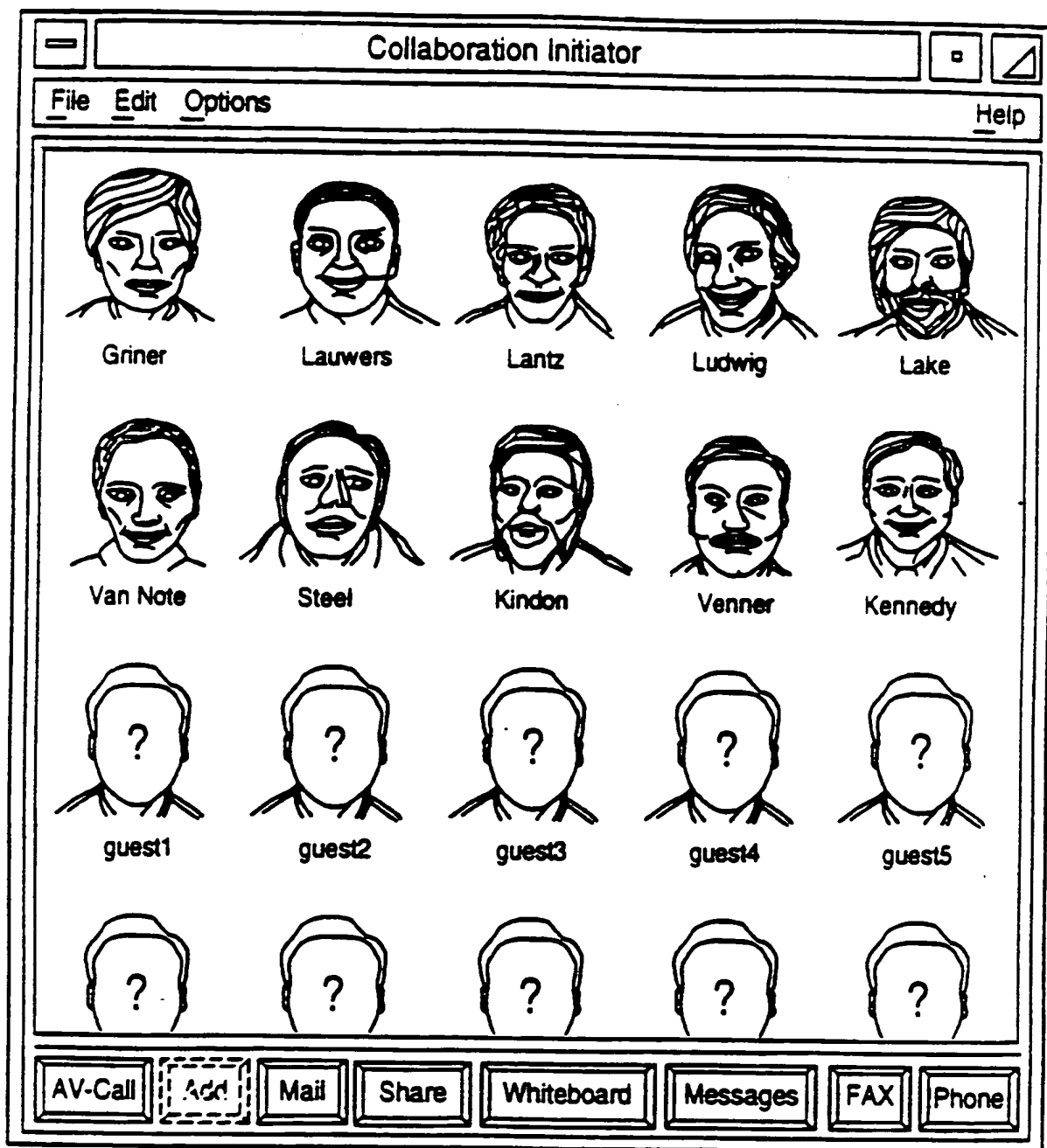


FIGURE 22

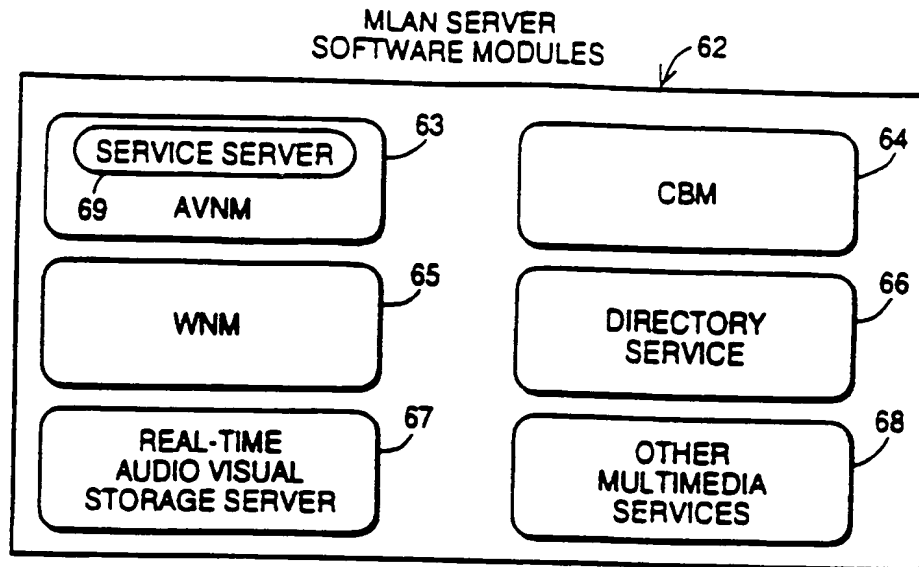


FIGURE 21

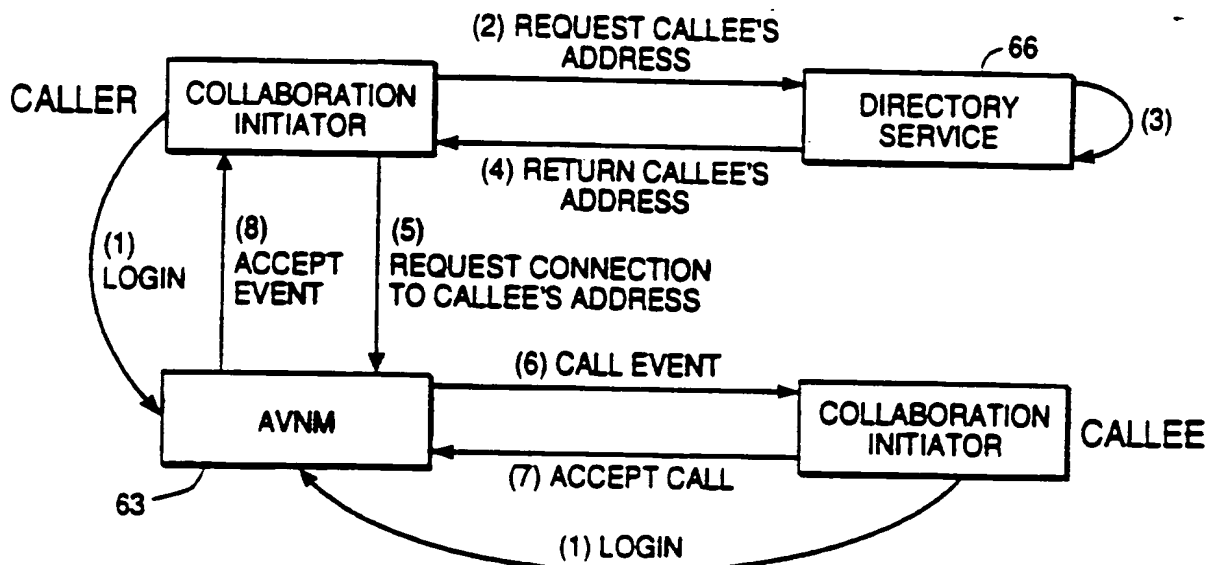


FIGURE 23

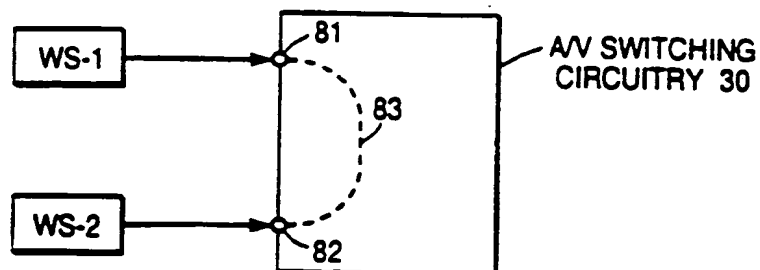


FIGURE 24

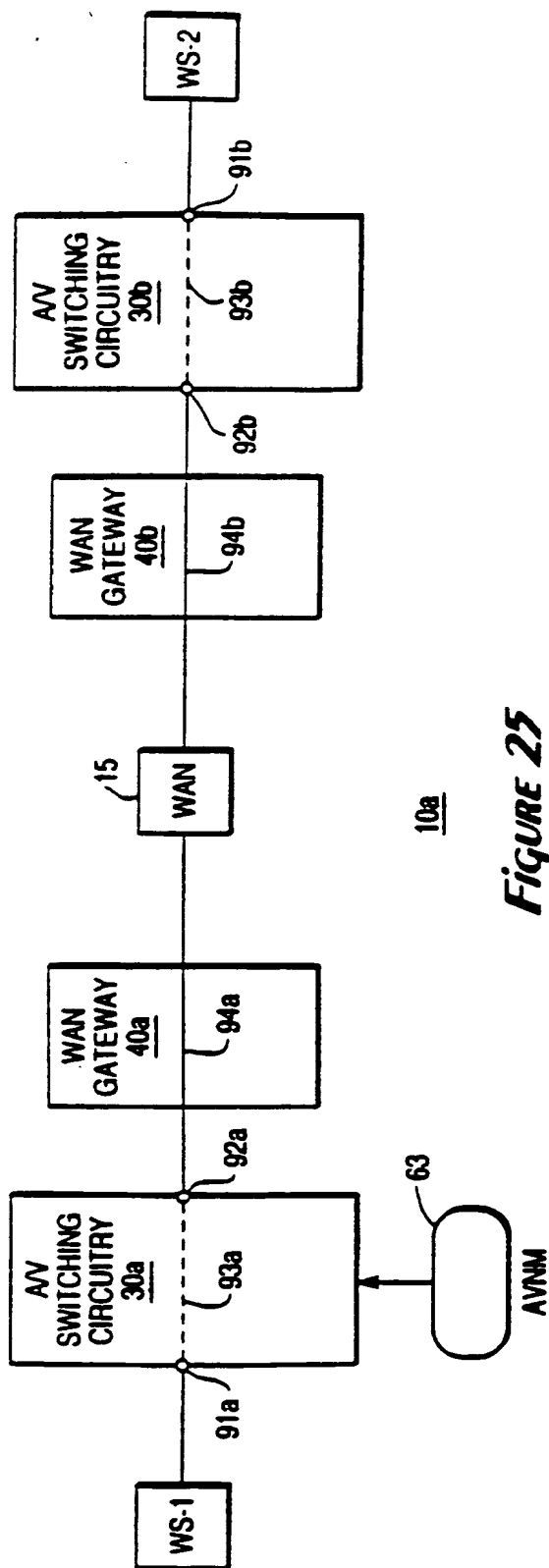


FIGURE 25

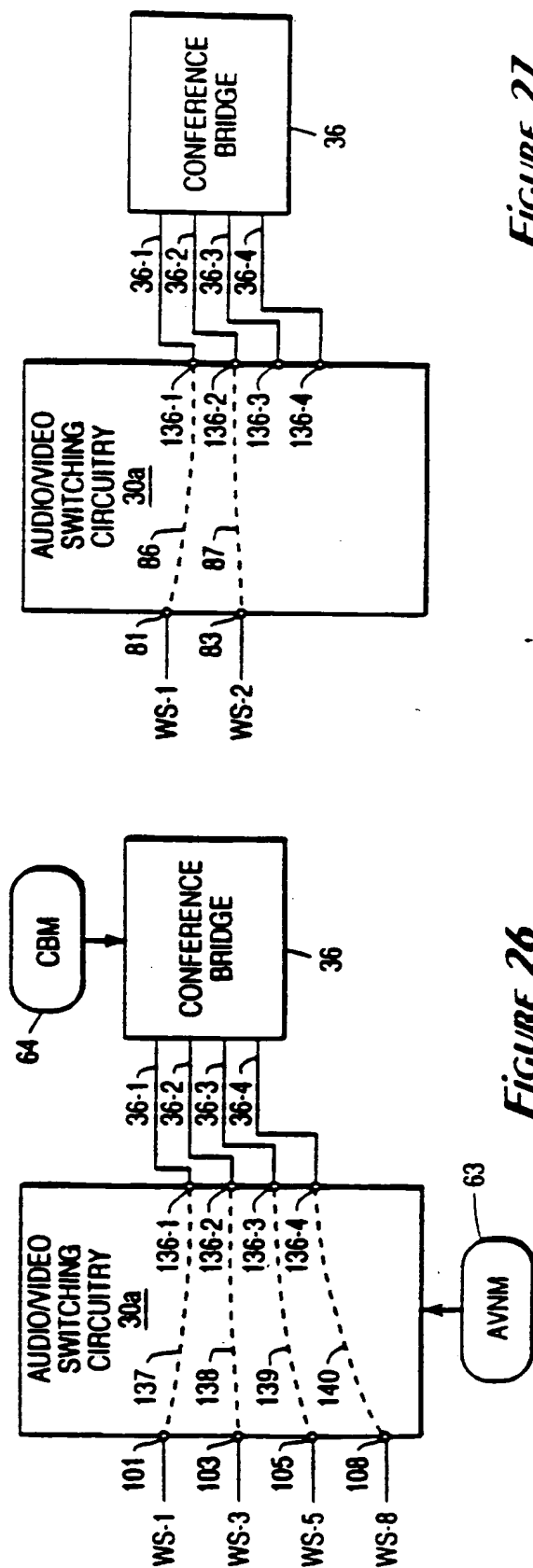


FIGURE 26

FIGURE 27

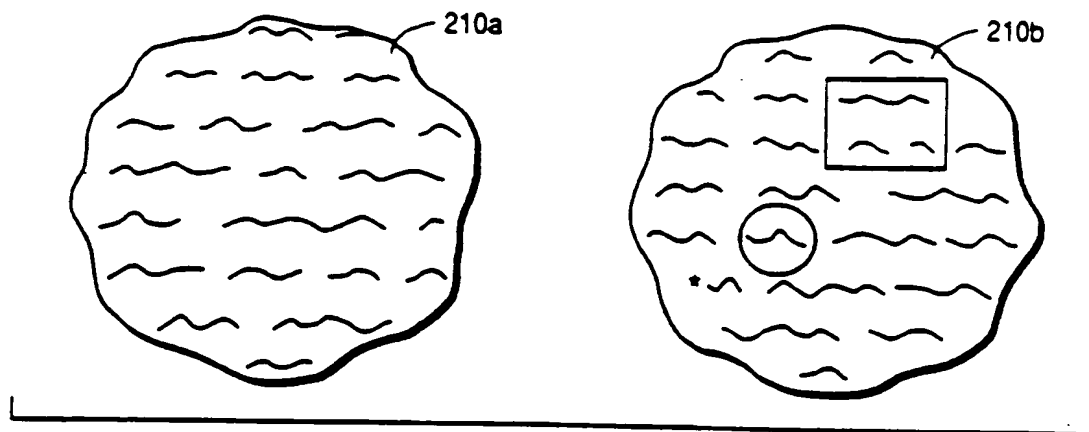


FIGURE 28

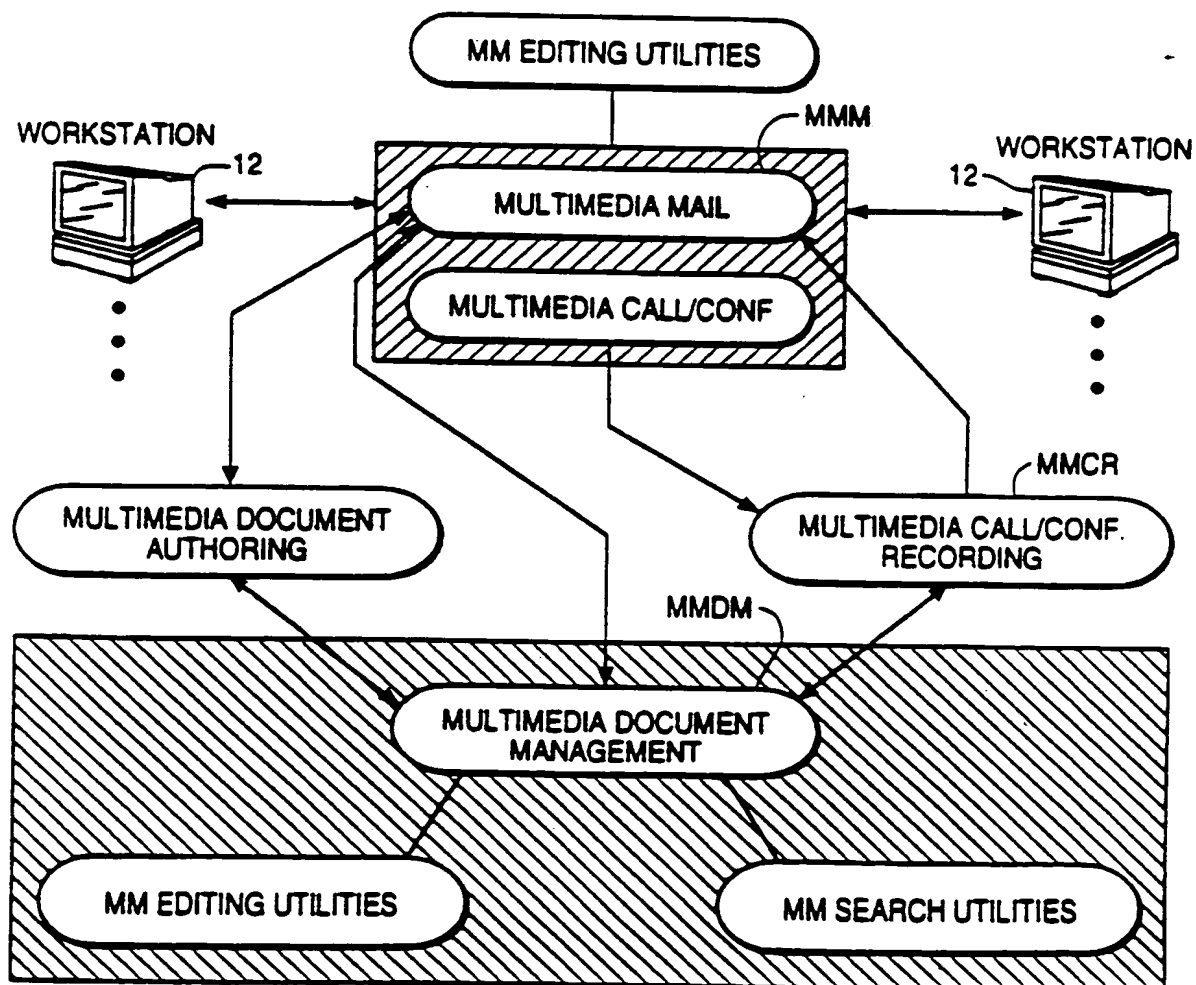


FIGURE 29

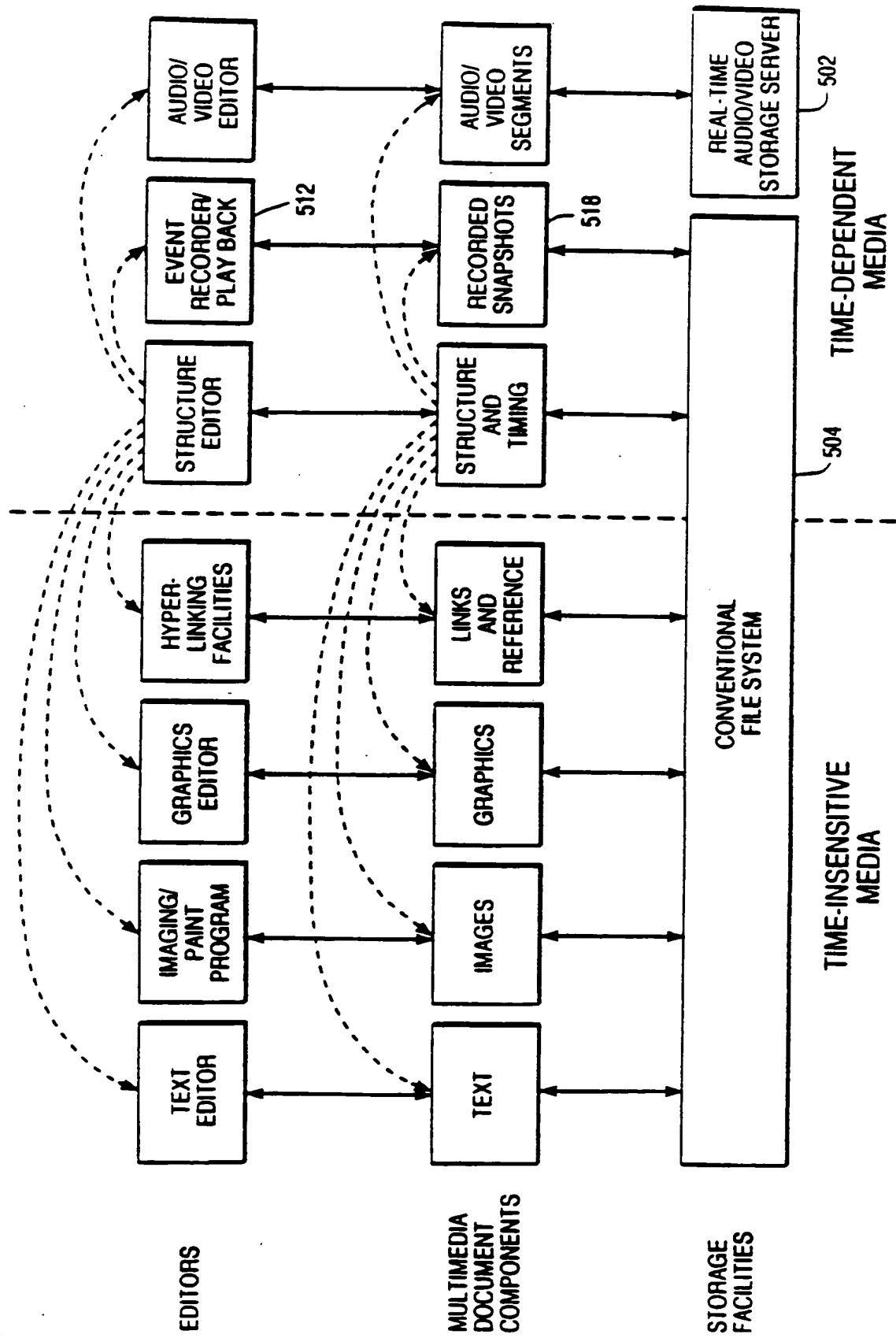


Figure 30

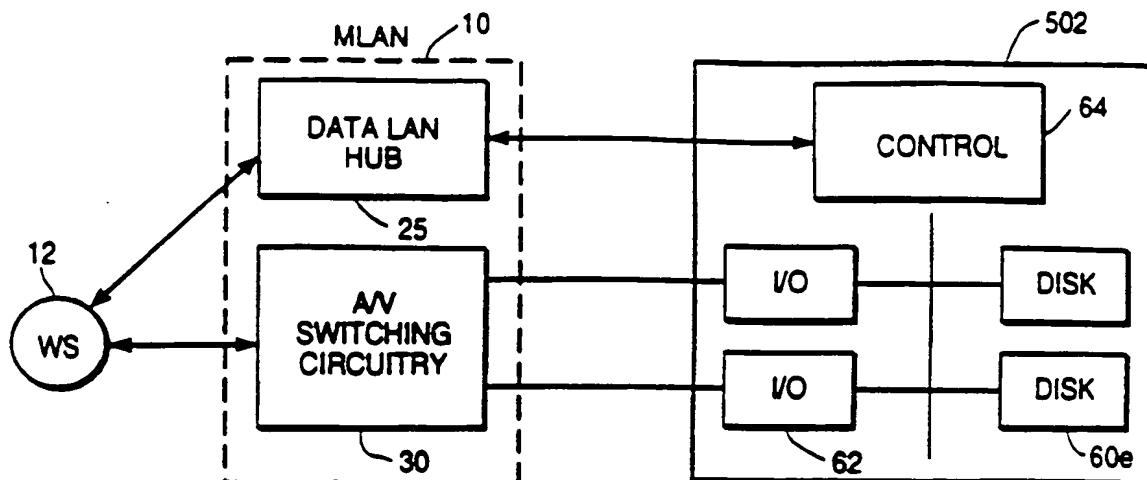


FIGURE 31A

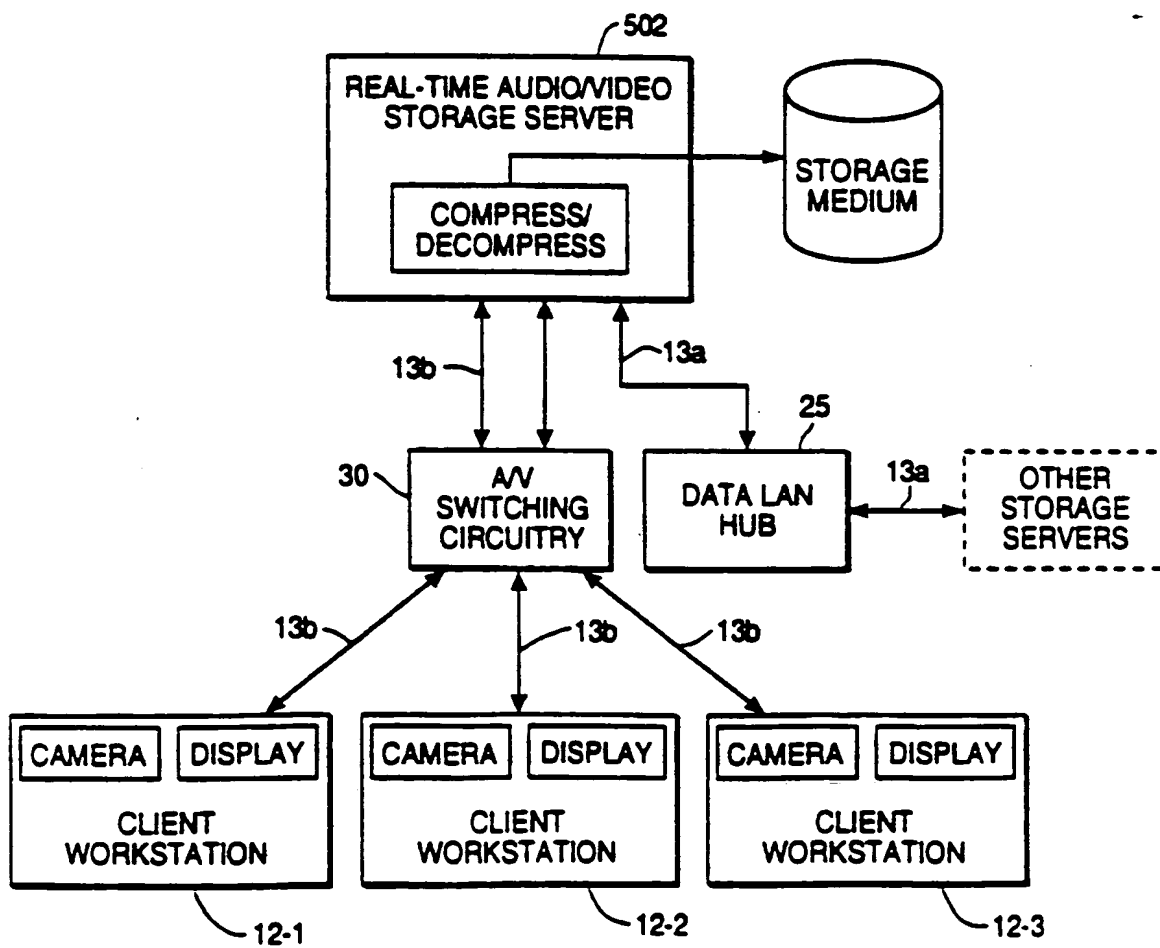


FIGURE 31B

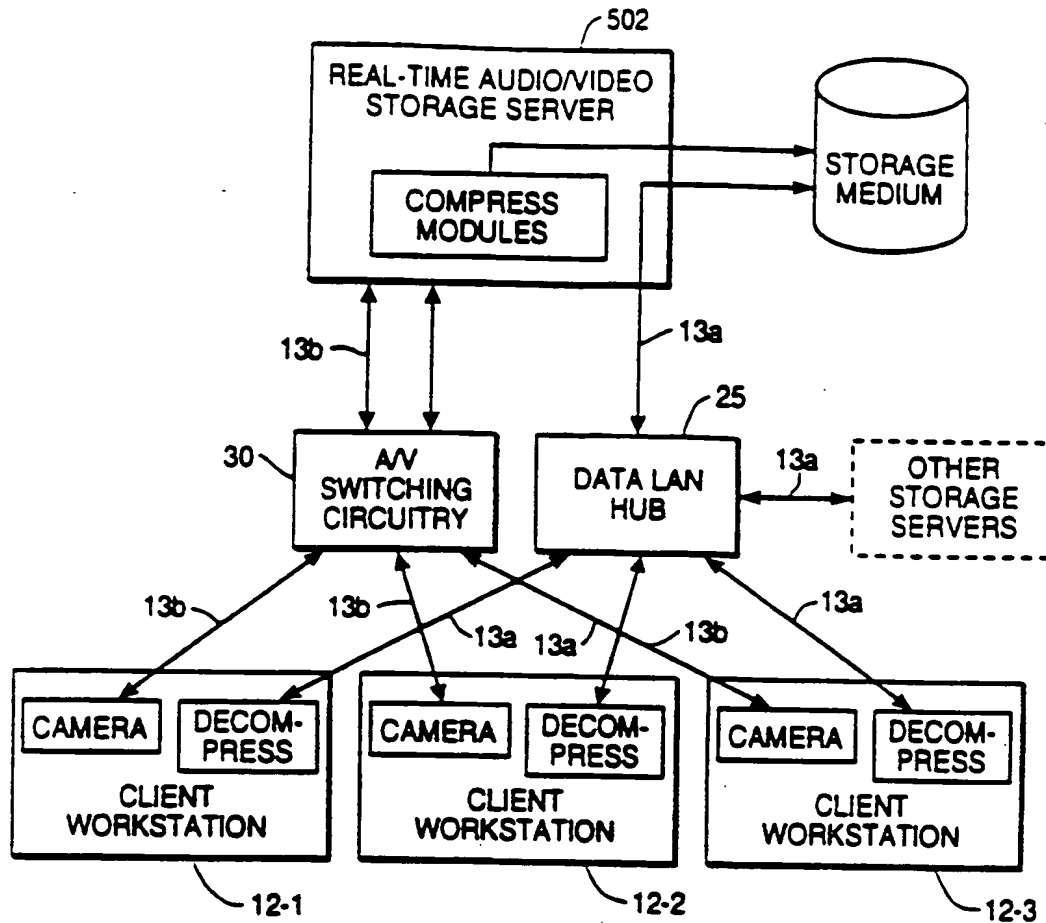


FIGURE 31C

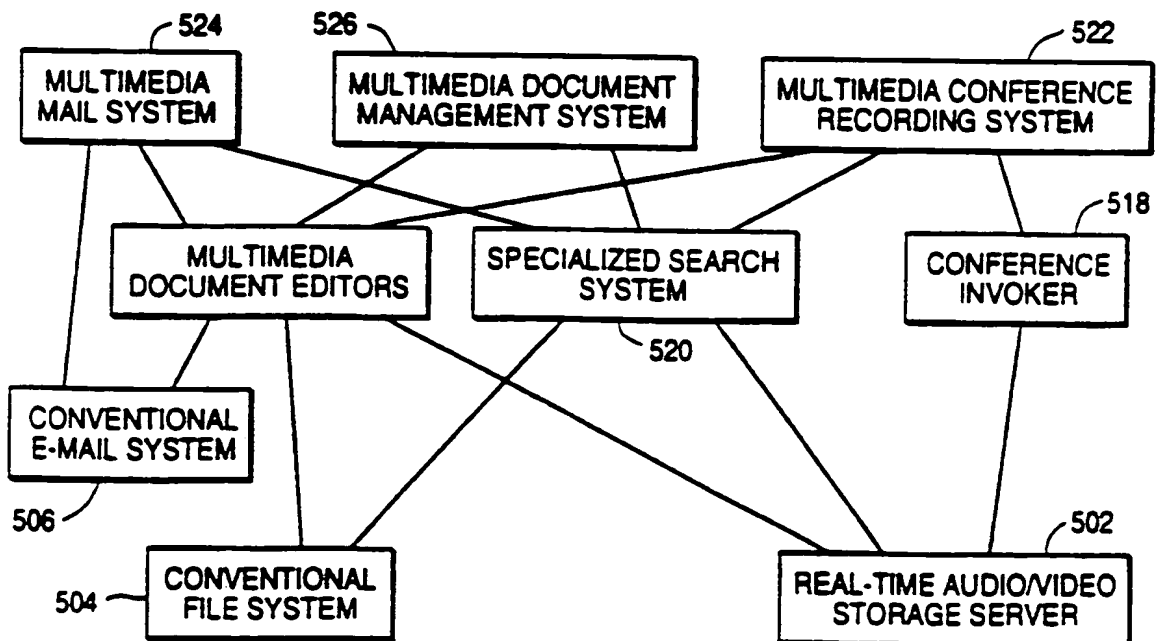


FIGURE 31D

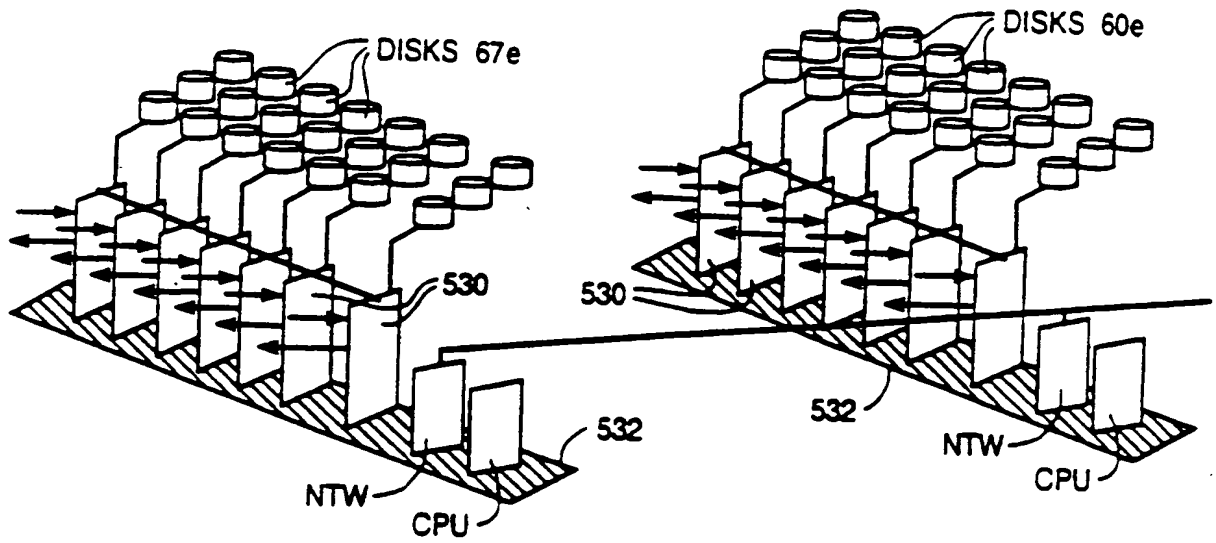


FIGURE 32

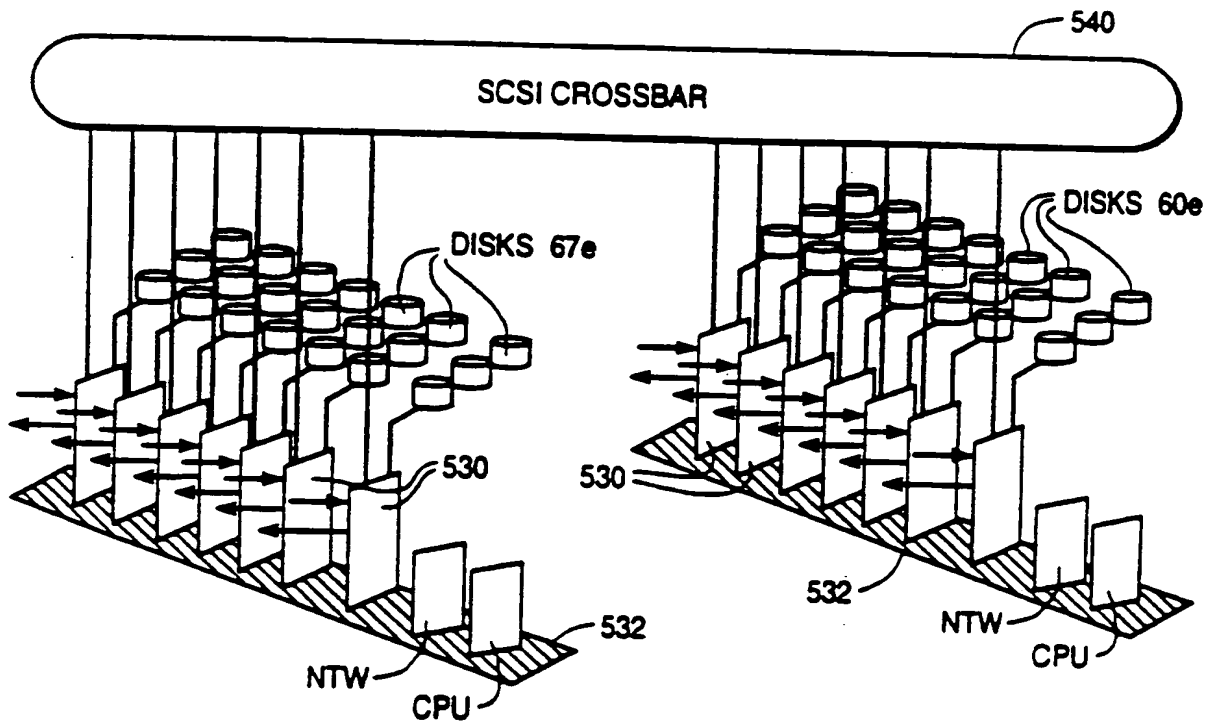


FIGURE 33

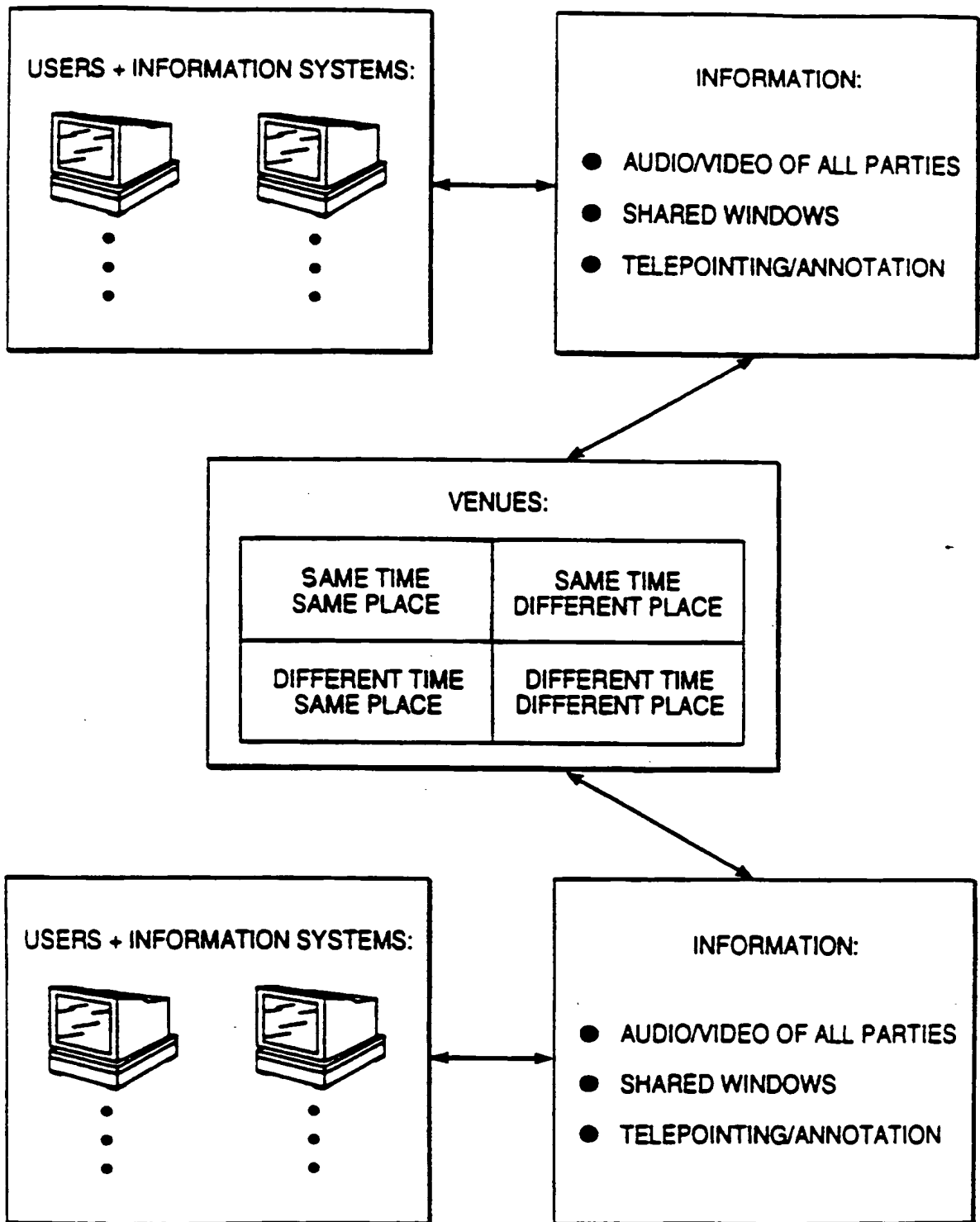


FIGURE 34

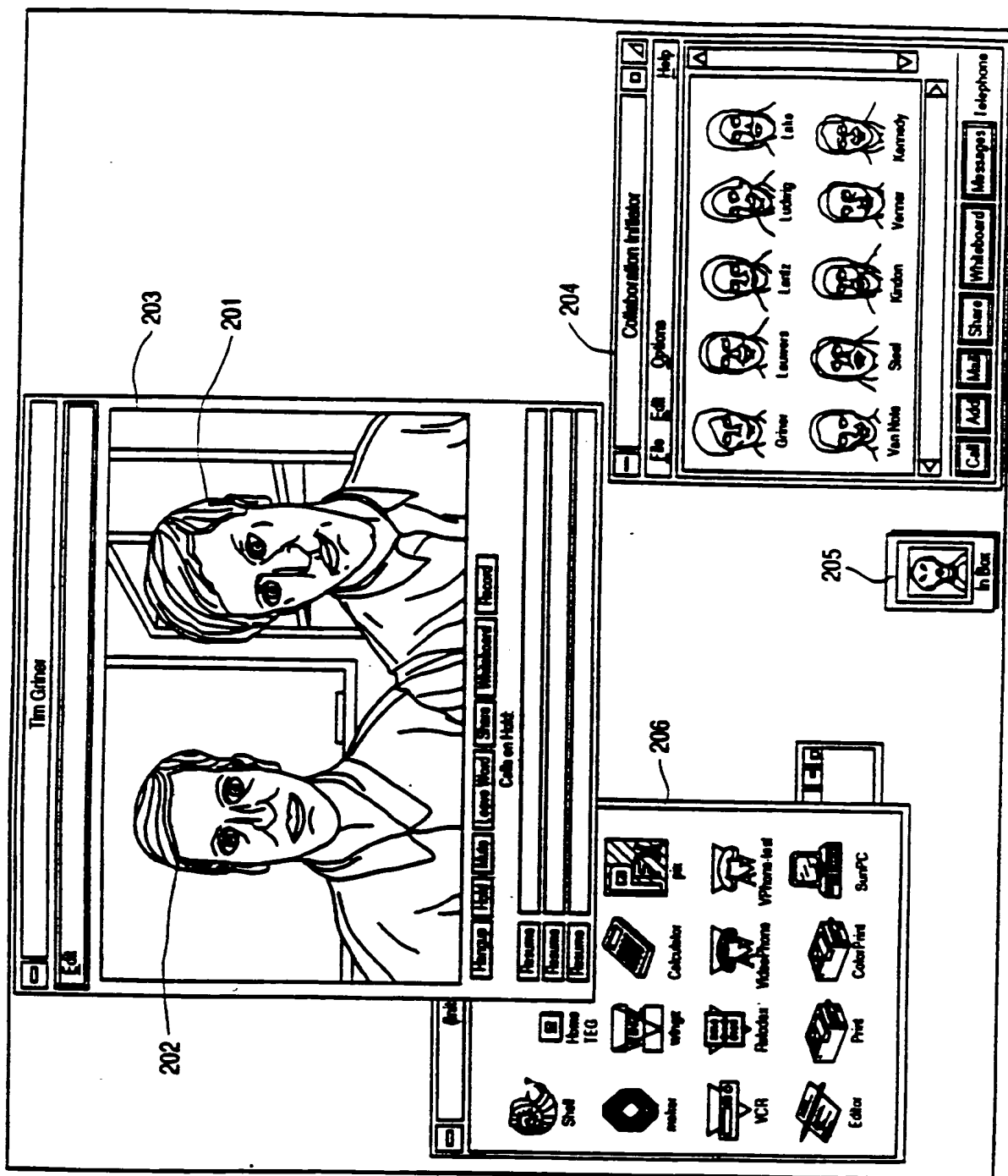


FIGURE 35

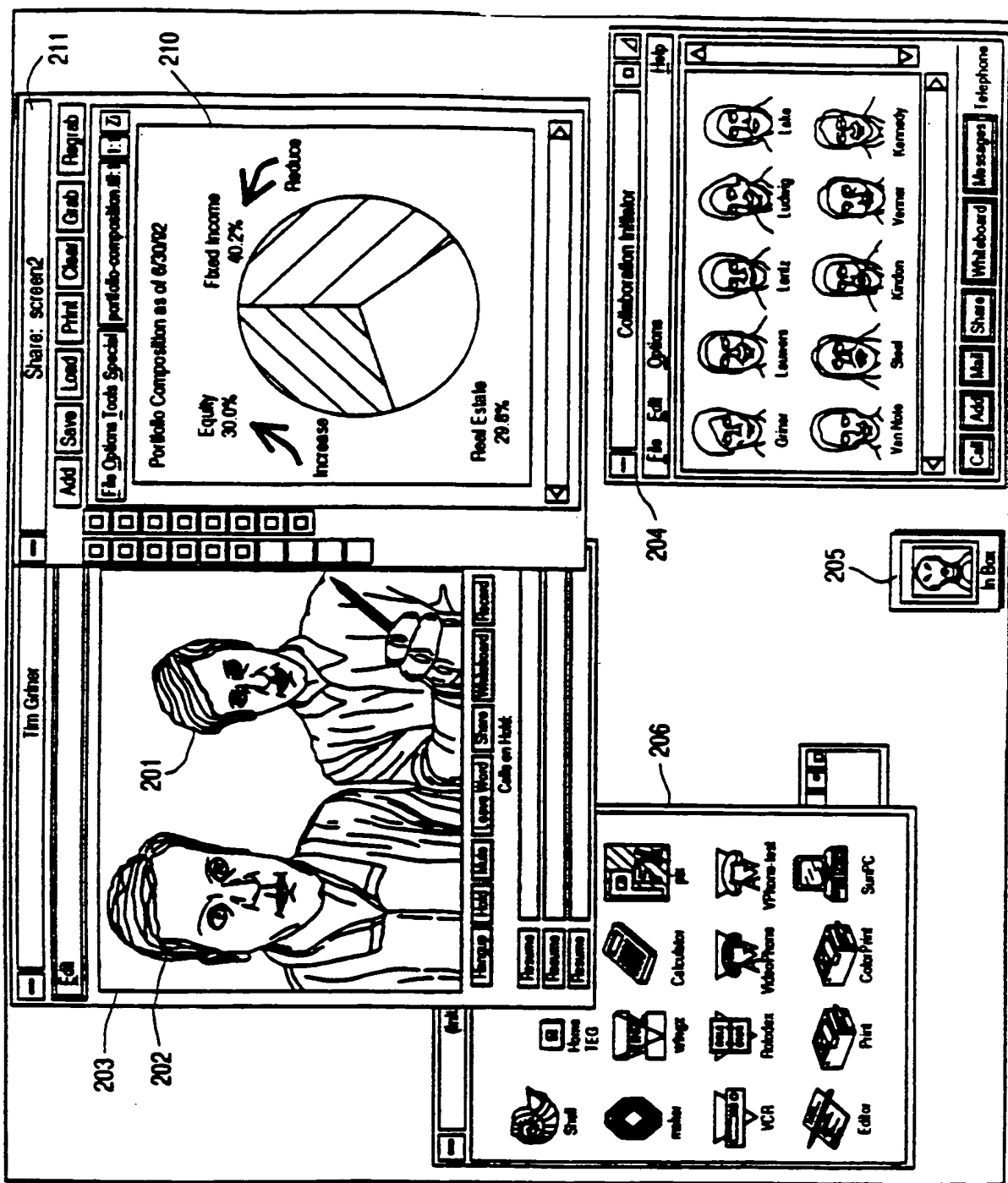


FIGURE 36

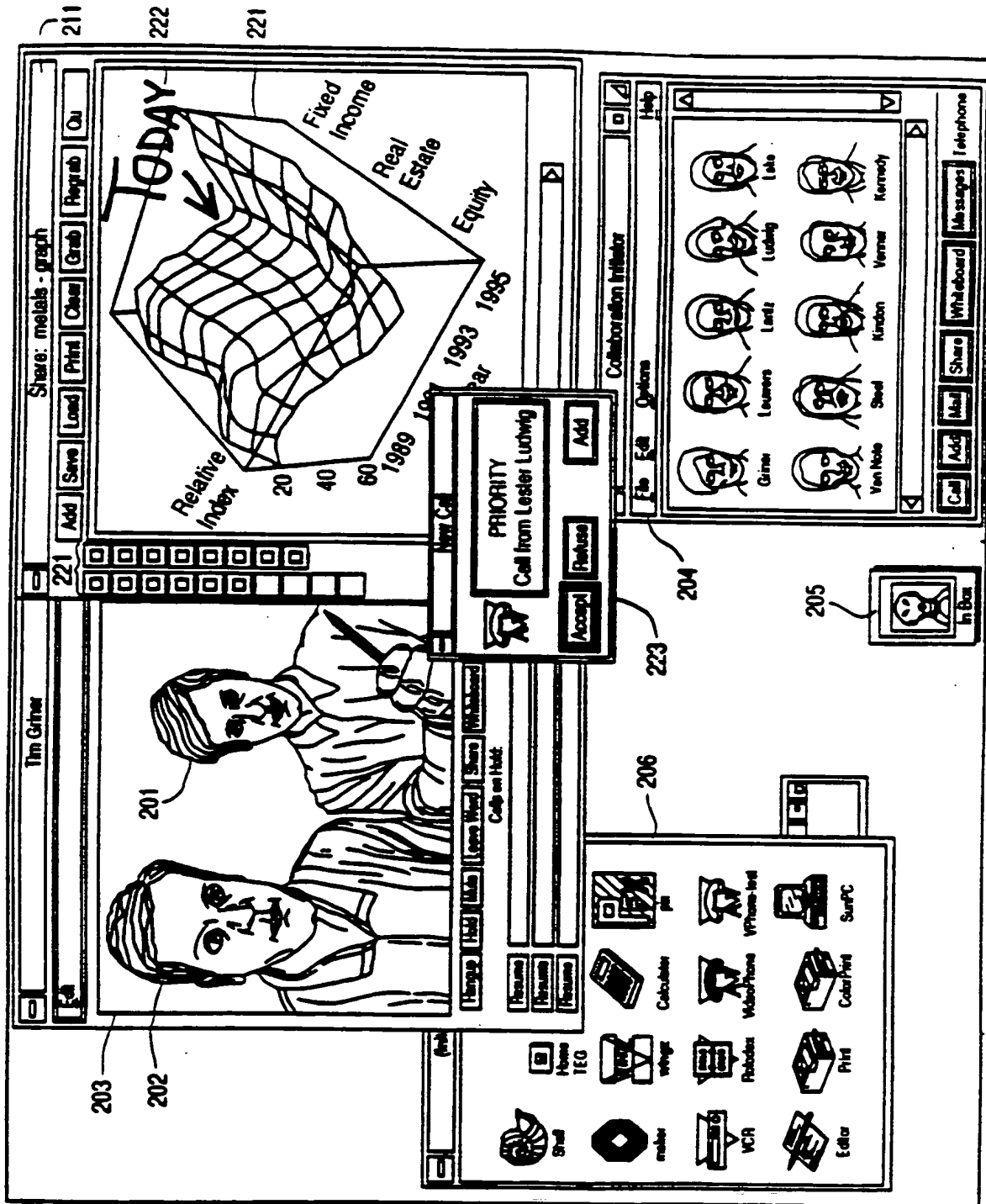


FIGURE 37

FIG. 38 is a schematic diagram of a computer system 3800. The system 3800 includes a processor 3802, a memory 3804, a display 3806, and a user interface 3808. The display 3806 shows a graphical user interface (GUI) 3810. The GUI 3810 includes a taskbar 3812, a start menu 3814, and a desktop 3816. The desktop 3816 displays several icons 3818, including a clock 3818a, a calendar 3818b, a calculator 3818c, a file explorer 3818d, a mail 3818e, a phone 3818f, a printer 3818g, a scanner 3818h, a web browser 3818i, and a word processor 3818j. The taskbar 3812 includes a start button 3812a and several taskbar buttons 3812b. The start menu 3814 includes a list of applications 3814a and a search bar 3814b. The user interface 3808 includes a keyboard 3808a and a mouse 3808b.

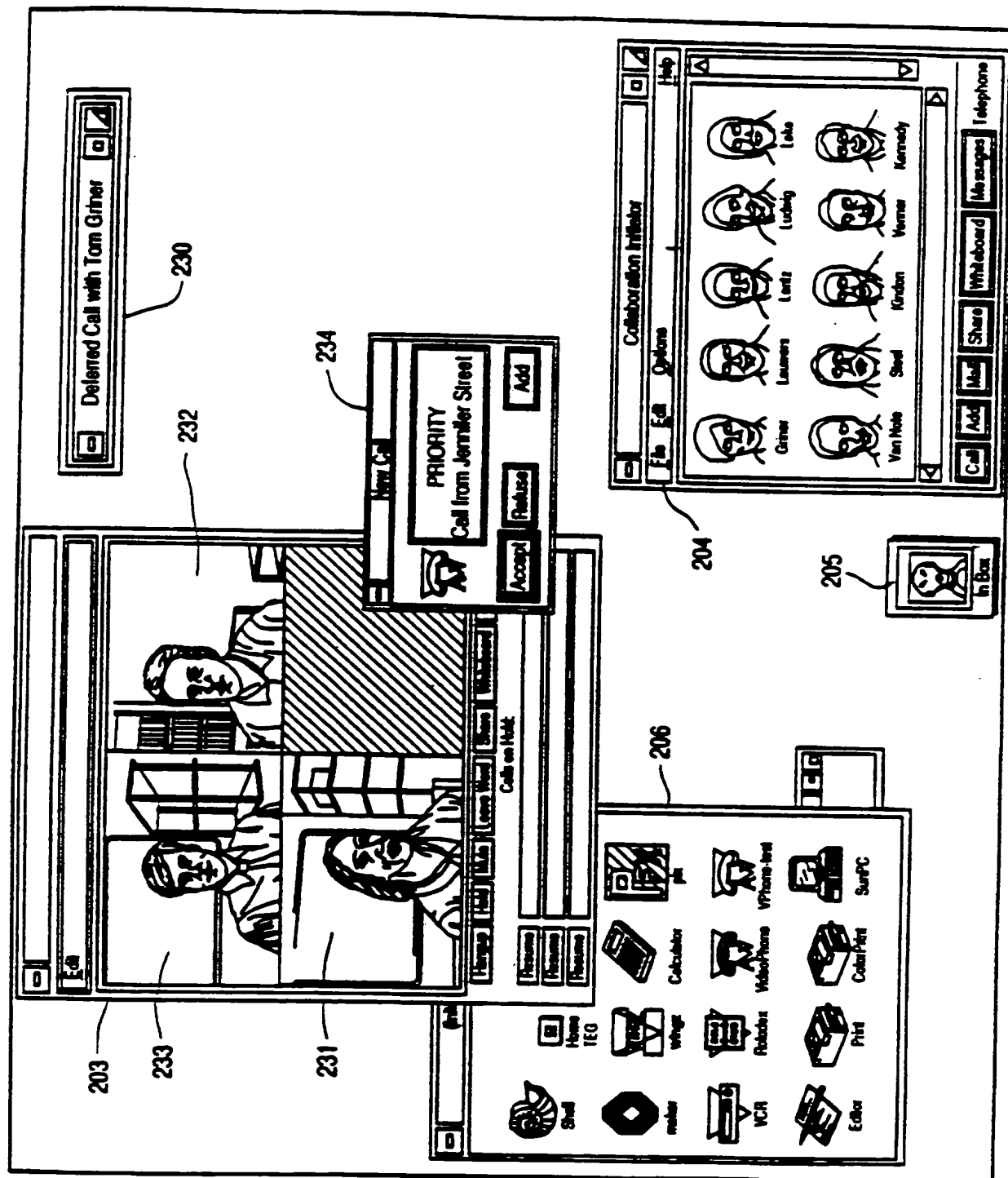


FIGURE 38

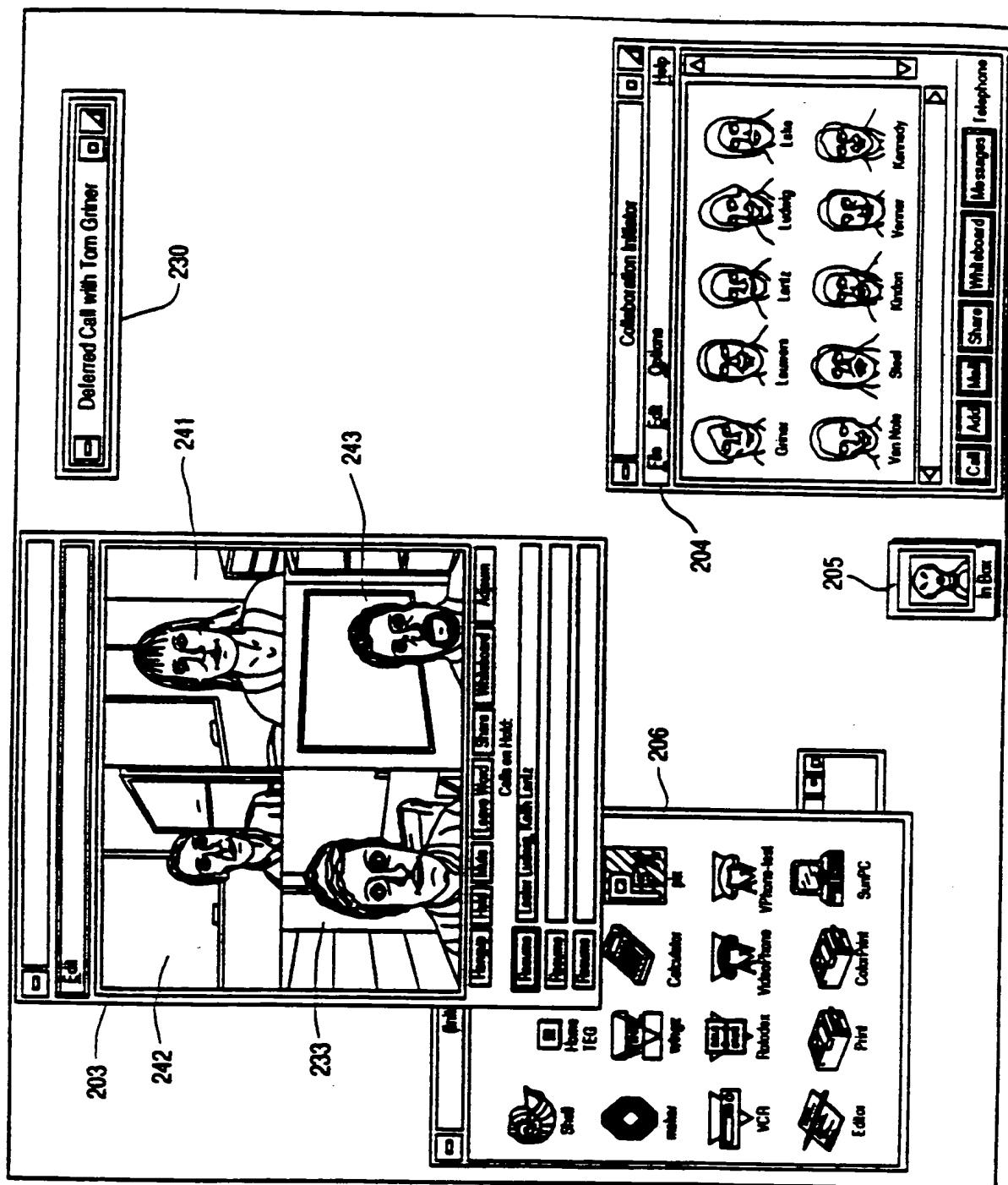


FIGURE 39

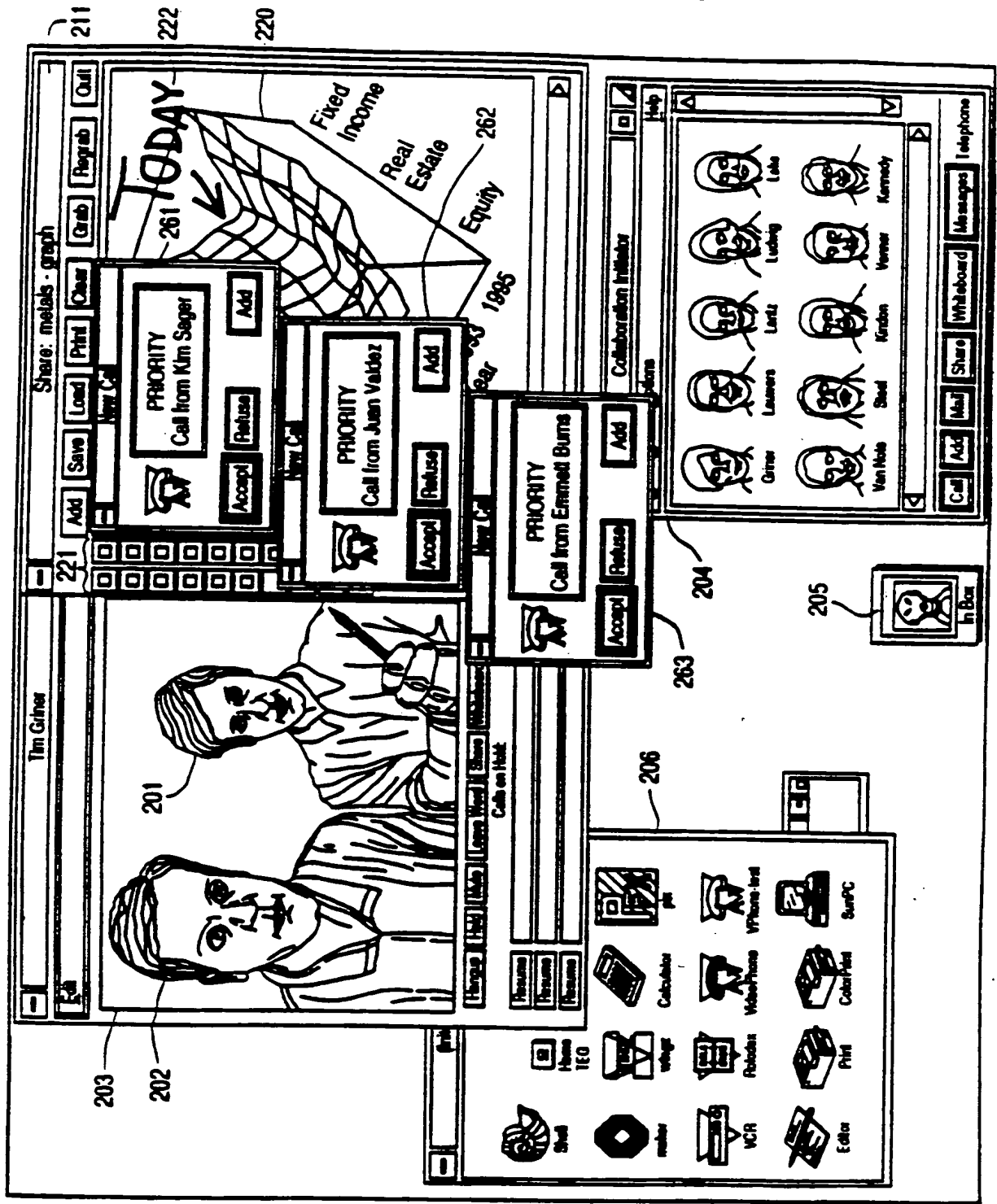


FIGURE 41

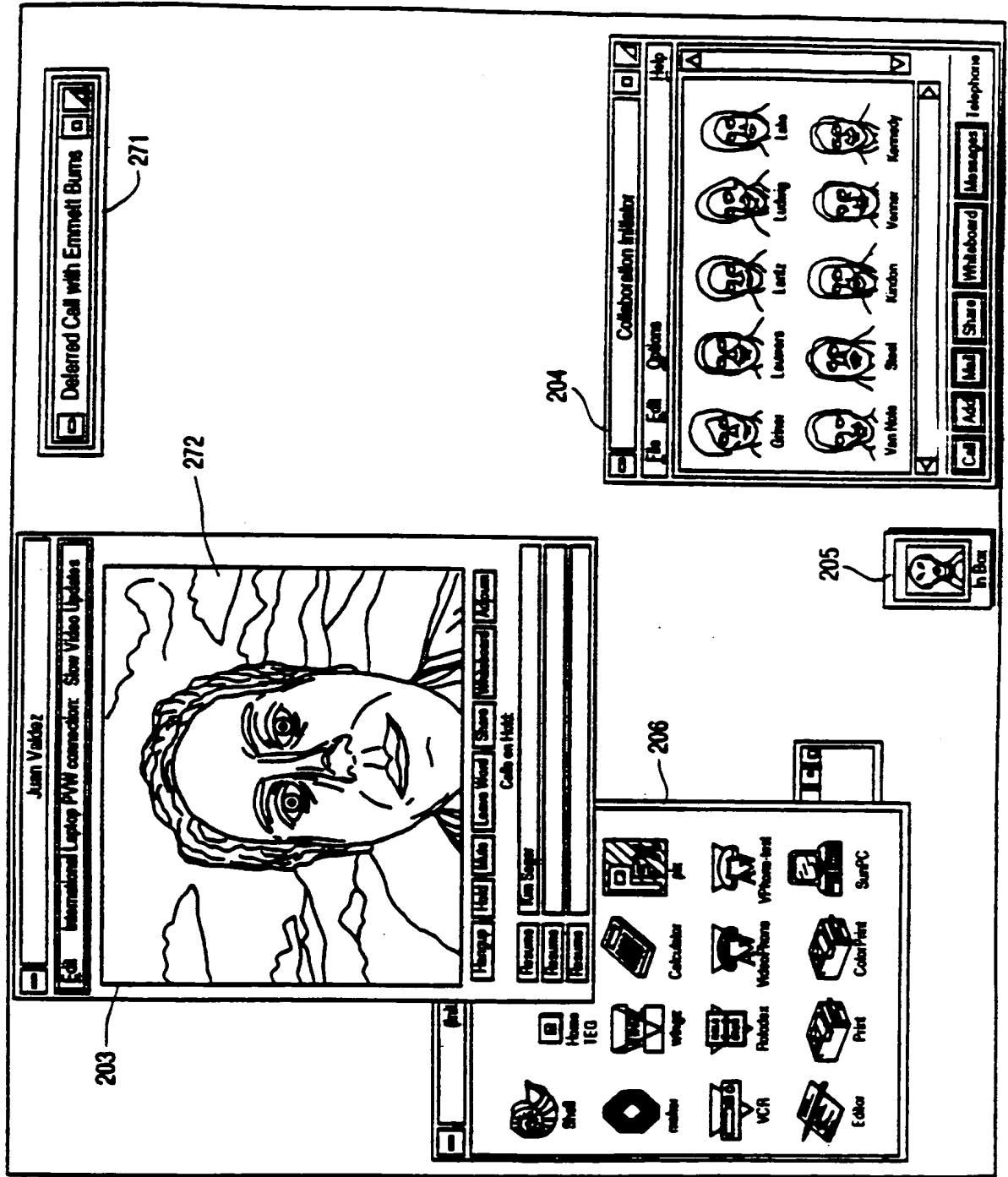


FIGURE 42